



Pressfittings systemer

PRODUCT RANGE • LIEFERPROGRAMM
• PROGRAMME DE LIVRAISON • GAMA DE PRODUCTO






















RACCORDERIE METALLICHE

Certificazioni / Certifications

SETTORE CIVILE / CIVIL SECTOR

		PRODUKTE DER WASSERVERSORGUNG	DW-8511AU2084 (W 534)	Ø 15 – 168 mm
		EDELSTAHLROHR "INOXPRES" - 1.4404	DV-7301 BM3426 (GW 541)	Ø 15 – 108 mm
		EDELSTAHLROHR "INOXPRES" - 1.4521	DW-7301 BT0667 (GW 541)	Ø 15 – 54 mm
		ROHRSYSTEM EDELSTAHL "INOXPRES" PRESSFITTINGSYSTEM AUS EDELSTAHL DN 20 BIS DN 80 VERWENDUNG: IN ORTSFESTEN WASSERLÖSCHANLAGEN	G 4060006 (VdS 2344 - VdS 2100)	Ø 22 – 88,9 mm
		TRINKWASSERHAUSINSTALLATIONSSYSTEM = INOXPRES®=	W 1.402 (W 402)	Ø 15 – 108 mm
		TRINKWASSERVERTEILSYSTEME	0007-4278 (ZW 132-GW514-W534)	Ø 15 – 108 mm
		INOXPRES RANGE OF STAINLESS STEEL FITTINGS	1710345	Ø 15 – 108 mm
		SYSTÈMES DE CANALISATIONS DE DISTRIBUTION D'EAU - SYSTÈME INOXPRES	79-2217_V1	Ø 15 – 108 mm
		ATTESTATION DE CONFORMITE SANITAIRE - SYSTÈME INOXPRES	18 ACC LY 875	Ø 15 – 108 mm
		PRESSFITTINGS TIL RUSTFRI STÅLRØR INOXPRES RUSTFRI STÅLRØR TIL BRUGSVANDSINSTALLATIONER I BYGNING OG JORD INOXPRES	VA 1.22/19224 VA 1.12/18410	Ø 15 – 108 mm
		INOXPRES PIPES INOXPRES FITTINGS	02/00014 03/00127	Ø 15 – 108 mm
		PRESSKOPPLINGAR FÖR ROSTFRIA STÅLRÖR	1174/99	Ø 15 – 108 mm
		STAINLESS STEEL PRESS FITTING - INOXPRES® - (WATER SUPPLY) STAINLESS STEEL TUBE - INOXPRES® - (WATER SUPPLY)	K40834 K40835	Ø 15 – 108 mm
		INOXPRES PRESSFITTINGSSYSTEM I RUSTFRITT STÅL	Nr. 1623	Ø 15 – 108 mm
		INOXPRES PRESSFITTING SYSTEM	POCC IT. AM05.H05079	Ø 15 – 108 mm
		STAINLESS STEEL INOXPRES CRIMP FITTINGS (WATER SUPPLY)	TEST REPORT ZH 173	Ø 15 – 108 mm
		ROZSDAMENTES ACÉL CSÓVEK ÉS PRÉSIDOMOK INOXPRES	A-42/2017	Ø 15 – 108 mm
		INOXPRES ROZSDAMENTES ACÉL PRÉSKÖTÉSŰ CSÓRENDSZER	20-CPR-282-(C-22/2017)	Ø 15 – 108 mm
		LĄCZNIKI ZAPRASOWYWANE ZE STALI SYSTEMU INOXPRES I STEELPRES DO ŁACZENIA RUR ZE STALI	ITB-KOT-2019/1222 WYDANIE 1	Ø 15 – 108 mm
		RURY I ŁĄCZNIKI ZAPRASOWYWANE INOXPRES DN20 ÷ DN100 DO STAŁYCH URZĄDZEŃ GAŚNICZYCH WODNYCH	ITB-KOT-2020/1502 WYDANIE 2	Ø 22 – 108 mm
		ATEST HIGIENICZNY - INOXPRES	B-BK-60210-0051/20	Ø 15 – 108 mm
		SYSTEM OF STAINLESS STEEL PIPES AND STAINLESS COMPRESSING FITTINGS INOXPRES	202/C5/2022/B-00659-22	Ø 15 – 108 mm
		RACCORDI A PRESSARE IN ACCIAIO INOSSIDABILE / STAINLESS STEEL PRESSFITTINGS PRODOTTI E COMPONENTI UTILIZZATI A CONTATTO CON ACQUA POTABILE PRODUCT AND ELEMENTS IN CONTACT WITH DRINKING WATER	ICIM-CAP-009671-00	Ø 15 – 168,3 mm
		WATER SUPPLY - METALLIC FITTINGS AND END CONNECTORS; STAINLESS STEEL PIPES AND TUBE FOR PRESSURE APPLICATIONS	WMK25928 WMK25929	Ø 15 – 108 mm

Certificazioni / Certifications**SETTORE NAVALE / SHIPYARD SECTOR**

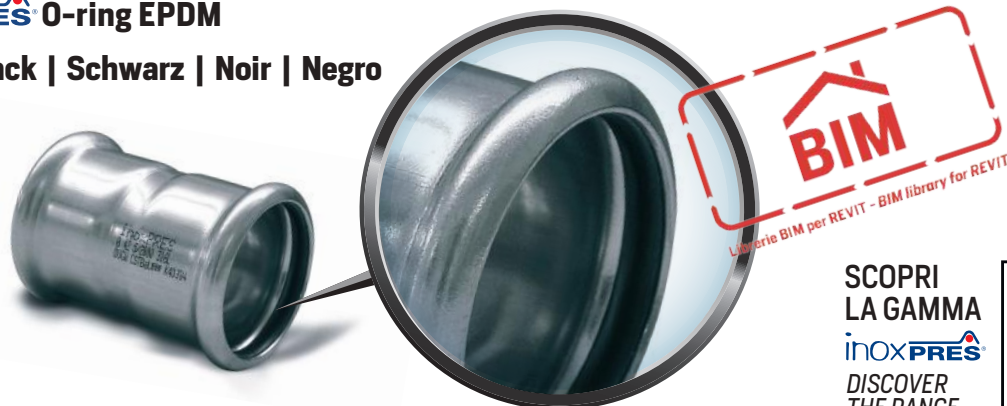
		MECHANICAL JOINTS COMPRESSION COUPLINGS PRESSTYPE	38058/B0 BV	Ø 15 – 108 mm
		TUBE FITTINGS - INOXPRES	TAP000017J	Ø 15 – 108 mm
		PIPE, DUCT, TRUNK - INOXPRES	MEDB00007FO	Ø 15 – 108 mm
		PRESS FIT SYSTEM OF COMPRESSION TYPE FOR PIPING SYSTEMS	15/20055 (E1)	Ø 15 – 108 mm
		INOXPRES PIPE PENETRATION (STANDARD FIRE TEST) Ø 15-108 MM 	MED D000027 V	Ø 15 – 108 mm
		GIUNTI MECCANICI PER TUBOLATURE - INOXPRES MECHANICAL JOINTS FOR PIPES - INOXPRES	MAC 216718CS/002 - 003	Ø 15 – 108 mm
		INOXPRES, PIPING SYSTEM AND FITTING	19-GE1920310-PDA	Ø 15 – 108 mm
		INOXPRES, MECHANICAL JOINTS	ML 20PTB00014	Ø 15 – 108 mm
		INOXPRES, PIPING SYSTEM AND FITTING	MIL46378-PE002	Ø 15 – 108 mm

Campi di applicazione / Fields of application

inoxPRES®

**Acqua potabile**
Potable water**Riscaldamento**
Heating**Raffrescamento**
Cooling**Acque di processo**
Process water**Aria compressa**
Compressed air**Antincendio**
Fire protection systems

inoxPRES® O-ring EPDM


Nero | Black | Schwarz | Noir | Negro**SCOPRI
LA GAMMA**
inoxPRES®
DISCOVER
THE RANGE

**116/200 6 m****RØR Á 6 M FOR DRIKKEVANN**

- PIPE FOR POTABLE WATER
- ROHR FÜR TRINKWASSER
- TUBE POUR L'EAU POTABLE
- TUBO PARA EL AGUA POTABLE

NORM: EN 10217-7 (DIN 17455) - EN 10312

Mat. Nr.: 1.4404 (AISI 316L) L=6 m
Crudo - Not annealed - Ungeglüht - Non-hypertrempé - Crudo


CODE	Dimensions mm x mm	Ø int mm	L m	 kg/m	Volume l/m	Minimum package m	Bundle m
1080891	15 x 1,0	13	6	0,351	0,133	60	1014
1080892	18 x 1,0	16	6	0,426	0,201	60	1014
1080893	22 x 1,2	19,6	6	0,625	0,302	60	762
1080894	28 x 1,2	25,6	6	0,805	0,514	30	546
1080895	35 x 1,5	32	6	1,258	0,804	30	546
1080896	42 x 1,5	39	6	1,521	1,194	30	366
1080897	54 x 1,5	51	6	1,972	2,042	30	366
1080898	76,1 x 2,0	72,1	6	3,711	4,080	6	114
1080899	88,9 x 2,0	84,9	6	4,352	5,660	6	114
1080901	108 x 2,0	104	6	5,308	8,490	6	114

**116/Oversize 6 m****RØR Á 6 M FOR DRIKKEVANN**

- PIPE FOR POTABLE WATER
- ROHR FÜR TRINKWASSER
- TUBE POUR L'EAU POTABLE
- TUBO PARA EL AGUA POTABLE

NORM: EN 10217-7 (DIN 17455) - EN 10312

Mat. Nr.: 1.4404 (AISI 316L) L=6 m
Crudo - Not annealed - Ungeglüht - Non-hypertrempé - Crudo

CODE	Dimensions mm x mm	Ø int mm	L m	 kg/m	Volume l/m	Minimum package m	Bundle m
1081093*	139,7 x 2,0	135,7	6	6,896	14,460	6	60
1081095*	168,3 x 2,0	164,3	6	8,328	21,200	6	60
1081094	139,7 x 2,6	134,5	6	8,926	14,208	6	60
1081096	168,3 x 2,6	163,1	6	10,788	20,893	6	60


[*]: non certificato DVGW - not certified DVGW - keine Zertifizierung DVGW - pas certifié DVGW - DVGW no certificado

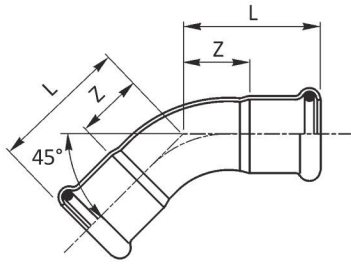
**116/030 6 m****RÖR Á 6 M FOR DRIKKEVANN**

- TUBE FOR POTABLE WATER
- ROHR FÜR TRINKWASSER
- TUBE POUR L'EAU POTABLE
- TUBO PARA EL AGUA POTABLE

NORM: EN 10217-7 (DIN 17455) - EN 10312

Mat. Nr.: 1.4521 (AISI 444) L=6 m
Ricotto - Annealed - Geglüht - Hypertrempé - Recocido

CODE	Dimensions mm x mm	Ø int mm	L m	 kg/m	Volume l/m	Minimum package m	Bundle m
1080601	15 x 1,0	13	6	0,351	0,133	60	1014
1080602	18 x 1,0	16	6	0,426	0,201	60	1014
1080603	22 x 1,2	19,6	6	0,625	0,302	60	762
1080604	28 x 1,2	25,6	6	0,805	0,514	30	546
1080605	35 x 1,5	32	6	1,258	0,804	30	546
1080606	42 x 1,5	39	6	1,521	1,194	30	366
1080607	54 x 1,5	51	6	1,972	2,042	30	366






181/450

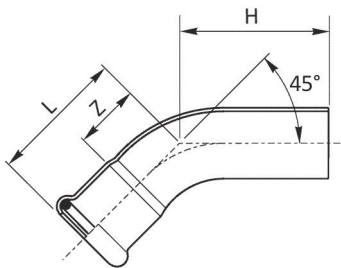
BEND 45° M/2 MUFFER

- 45° ELBOW FF
- BOGEN 45° II
- COUDE FF 45°
- CURVA 45° HH

MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	Radius	L mm	Z mm			
1080902	15	1,2 De	27,5	7,5	39	20	400
1080903	18	1,2 De	29,5	9,5	48	20	300
1080904	22	1,2 De	32	11	63	20	200
1080905	28	1,2 De	37	14	90	10	100
1080906	35	1,2 De	43	17	127	10	60
1080907	42	1,2 De	51	21	177	4	40
1080908	54	1,2 De	62	30	273	2	20
1080909	76,1	1,2 De	131,5	76,5	900	-	2
1080911	88,9	1,2 De	144	84	1250	-	2
1080912	108	1,2 De	169	94	1700	-	2
1081097	139,7	-	203	108	3052	1	1
1081098	168,3	-	252	139	4556	1	1






181/451

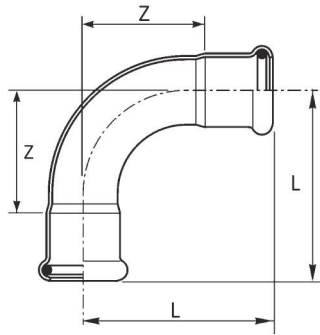
BEND 45° M/1 MUFFE

- 45° ELBOW MF
- BOGEN 45° IA
- COUDE MF 45°
- CURVA 45° HM

MATERIAL: AISI 316L - 1.4404




O-RING: EPDM nero - black - Schwarz - noir - negro

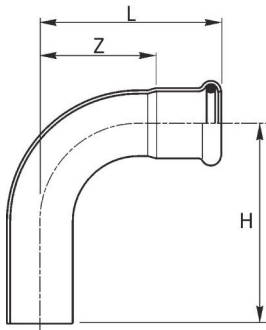
CODE	De mm	Radius	L mm	H mm	Z mm			
1080913	15	1,2 De	27,5	36	7,5	38	20	400
1080914	18	1,2 De	29,5	38	9,5	47	20	300
1080915	22	1,2 De	32	42	11	63	20	200
1080916	28	1,2 De	37	46	14	90	10	100
1080917	35	1,2 De	43	57,5	17	132	10	60
1080918	42	1,2 De	51	72	21	196	4	40
1080919	54	1,2 De	62	82	26	296	2	20
1080921	76,1	1,2 De	131,5	149	76,5	900	-	2
1080922	88,9	1,2 De	144	159	84	1250	-	2
1080923	108	1,2 De	169	199	94	1700	-	2
1081099	139,7	-	203	210	108	2947	1	1
1081101	168,3	-	252	261	139	4346	1	1

**181/900****BEND 90° M/2 MUFFER**

- 90° ELBOW FF
- BOGEN 90° II
- COUDE FF 90°
- CURVA 90° HH




MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro

CODE	De mm	Radius	L mm	Z mm			
1080924	15	1,2 De	38	18	46	20	400
1080925	18	1,2 De	41,5	21,5	58	20	300
1080926	22	1,2 De	47	26	78	10	150
1080927	28	1,2 De	56	33	116	10	100
1080928	35	1,2 De	68	42	162	5	50
1080929	42	1,2 De	80	50	231	2	30
1080931	54	1,2 De	100	64	367	2	18
1080932	76,1	1,2 De	160	105	1150	-	2
1080933	88,9	1,2 De	182	122	1580	-	2
1080934	108	1,2 De	220	145	2250	-	2
1081102	139,7	-	314	219	4082	1	1
1081103	168,3	-	386	273	6059	1	1

**181/901****BEND 90° M/1 MUFFE**

- 90° ELBOW MF
- BOGEN 90° IA
- COUDE MF 90°
- CURVA 90° HM

MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro

CODE	De mm	Radius	L mm	H mm	Z mm			
1080935	15	1,2 De	38	48	18	46	20	400
1080936	18	1,2 De	41,5	48,5	21,5	56	20	300
1080937	22	1,2 De	47	57	26	79	10	150
1080938	28	1,2 De	56	64	33	115	10	100
1080939	35	1,2 De	68	82	42	176	5	50
1080941	42	1,2 De	80	101	50	253	2	30
1080942	54	1,2 De	100	120	64	390	2	18
1080943	76,1	1,2 De	160	180	105	1150	-	2
1080944	88,9	1,2 De	182	197	122	1580	-	2
1080945	108	1,2 De	220	236	145	2250	-	2
1081104	139,7	-	314	322	219	3984	1	1
1081105	168,3	-	386	395	273	5991	1	1

Oversize!

AISI 316L Stainless Steel

5"-6"

Ø 139,7

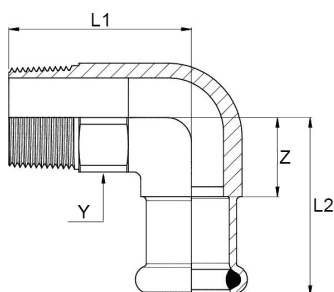
Ø 168,3

DVGW **inoxPRES**

inoxPRES
Ø 168,3
316-L
14 1800



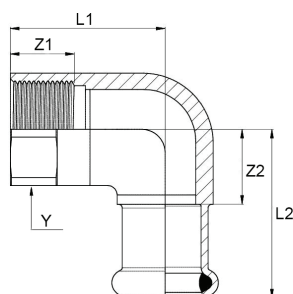
ROMO
RACCORDERIE METALLICHE

**197****ALBU OVERGANG M/UTV. GJ**

- ELBOW ADAPTER 90° WITH MALE THREAD
- ÜBERGANGSWINKEL 90° AG
- EQUERRE 90° AVEC FILETAGE M
- CODO MACHO

MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro**THREAD:** EN 10226-1 (ex ISO 7/1)

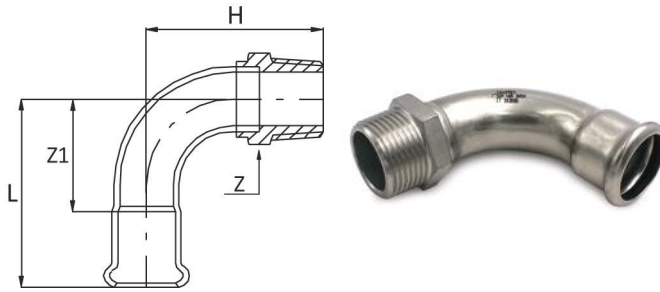
CODE	De x R mm x inch	L1 mm	L2 mm	Z mm	Y mm			
1080731	15 x 1/2"	37	36	16	22	87	10	200
1080738	18 x 1/2"	37	36	16	22	93	10	200
1080732	22 x 1/2"	41	37	16	22	106	10	100
1080733	22 x 3/4"	44	43	22	28	164	10	100
197304028	28 x 3/4"	44	45	22	28	195	5	50
1080734	28 x 1"	56	50	27	36	332	5	50
1080735	35 x 1 1/4"	63	76,5	50,5	46	476	5	40
1080736	42 x 1 1/2"	67,5	80	50	50	533	2	30
1080737	54 x 2"	78,5	91,5	56	65	899	2	20

**198****ALBU OVERGANG M/INNV. GJ**

- ELBOW ADAPTER 90° WITH FEMALE THREAD
- ÜBERGANGSWINKEL 90° IG
- EQUERRE 90° AVEC FILETAGE F
- CODO HEMBRA

MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L1 mm	L2 mm	Z1 mm	Z2 mm	Y mm			
1080739	15 x 1/2"	33	36	15	16	24	92	10	100
1080741	15 x 3/4"	38	42	19	22	30	139	10	100
1080742	18 x 1/2"	33	36	15	16	24	99	10	100
1080743	22 x 1/2"	33	37	15	16	24	106	10	100
1080744	22 x 3/4"	38	43	19	22	30	154	10	100
1080746	28 x 1/2"	33	39	15	16	24	126	5	50
1080745	28 x 1"	48	50	21	27	38	309	5	50
1080747	35 x 1 1/4"	48	76,5	21	50,5	46	379	5	40
198112042	42 x 1 1/2"	51	80	21	50	50	390	2	20
198200054	54 x 2"	66	92	26	56	65	749	2	10



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BEND 90° M/MUFFE & UTV. GJ

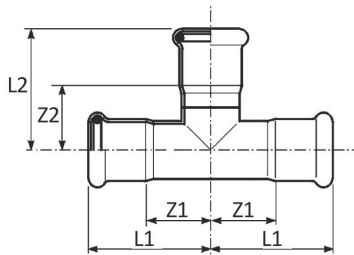
- 90° ELBOW MALE BSP
- BOGEN 90° MIT AG
- COUDE 90° AVEC FILETAGE M
- CODO A 90° MH

MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x R mm x inch	Radius	L mm	Z mm	Z1 mm	H mm	g	kg	box
1080575	15 x 1/2"	1,5 D	50	24	30	54	85	20	300
1080576	18 x 1/2"	1,5 D	54	24	34	59	98	20	200
1080577	22 x 3/4"	1,5 D	60	30	39	69	143	10	100
1080578	28 x 1"	1,5 D	73	36	50	80	218	10	50
1080683	35 x 1"	1,2 D	68	41	42	85	277	5	50
1080684	35 x 1"1/4	1,2 D	68	46	42	89	324	5	40
1080685	42 x 1"1/4	1,2 D	80	50	50	107	438	2	20
1080579	42 x 1"1/2	1,2 D	80	55	50	107	340	2	20
1080581	54 x 2"	1,2 D	100	65	65	141,5	515	2	12



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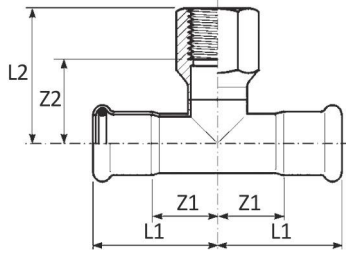
T-RÖR

- EQUAL TEE
- T-STÜCK
- TÉ ÉGAL
- TE IGUAL HHH

MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm	g	kg	box
1080946	15	34	39	14	19	67	20	200
1080947	18	37	41	16	21	80	20	100
1080948	22	39	45	18	24	106	10	100
1080949	28	44	50	21	27	145	10	50
1080951	35	51	57	25	31	201	4	32
1080952	42	59	65	28	35	260	4	20
1080953	54	70	77	34	42	404	2	12
1080954	76,1	108	118	53	63	1275	-	2
1080955	88,9	132	131	72	71	1535	-	2
1080956	108	155	159	74	84	2115	-	2
1081118	139,7	197	222	102	127	4129	1	1
1081119	168,3	257	268	144	155	6321	1	1



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T-RØR M/INNV. GJ I AVSTIKKER

- BRANCH TEE FEMALE BSP OUTLET
- T-STÜCK MIT ABGANG IG
- TÉ MIXTE AVEC FILETAGE F
- TE HEMBRA ROSCADA

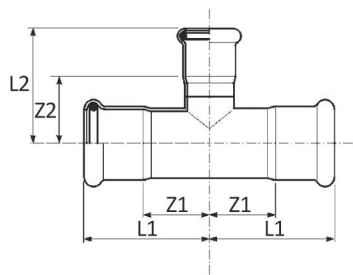
MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x Rp x De mm x inch x mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
1080649*	15 x 1/2" x 15	36,5	22,5	16,5	8,5	117	20	100
1080651*	18 x 1/2" x 18	36	24	16	10	128	20	100
1080652*	18 x 3/4" x 18	38,5	26	18,5	11	147	20	100
1080653*	22 x 1/2" x 22	39	26	18	12	159	10	100
1080654*	22 x 3/4" x 22	41,5	30	20,5	14	184	10	100
1080656*	28 x 1/2" x 28	44	29	21	15	217	10	50
1080608*	28 x 3/4" x 28	44	30	21	14	221	10	50
1080655*	28 x 1" x 28	44	34	21	16	266	5	50
1080611	35 x 1/2" x 35	51	51	25	36	197	5	50
1080612	35 x 3/4" x 35	51	54	25	37	205	5	40
1080609	35 x 1" x 35	51	56	25	37	282	5	40
1080613	42 x 1/2" x 42	59	54	29	39	271	4	32
1080614	42 x 3/4" x 42	59	57	29	41	277	4	32
189100042	42 x 1" x 42	59	60	29	41	346	4	32
1080615	54 x 1/2" x 54	70	61	34	46	377	2	14
1080617	54 x 3/4" x 54	70	64	34	48	391	2	14
1080616	54 x 2" x 54	70	81	34	55	838	2	10
1080619	76,1 x 3/4" x 76,1	108	77	53	60	1040	-	2
189100076	76,1 x 1" x 76,1	108	79	53	60	1063	-	2
1080618	76,1 x 2" x 76,1	108	93	53	67	1495	-	2
1080658	88,9 x 3/4" x 88,9	132	84	72	67	1255	-	2
1080657	88,9 x 2" x 88,9	132	100	72	74	1720	-	2
1080661	108 x 3/4" x 108	155	94	74	77	1700	-	2
1080659	108 x 2" x 108	155	110	74	84	2160	-	2

(*) senza saldatura - seamless - nahtlos - sans soudure - sin soldadura



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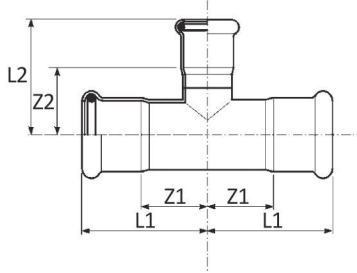
T-RØR M/RED. I AVSTIKKER

- REDUCING TEE
- T-STÜCK MIT REDUZIERTEM ABGANG
- TÉ RÉDUIT
- TE REDUCIDA HHH

MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
1080991	18 x 15 x 18	36,5	41	15,5	21	80	20	100
1080992	22 x 15 x 22	39	43	18	23	95	10	100
1080993	22 x 18 x 22	39	44	18	23	98	10	100
1080994	28 x 15 x 28	44	46	21	26	126	10	50
1080995	28 x 18 x 28	44	46	21	26	130	10	50






192

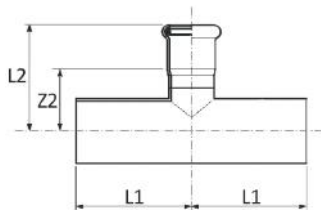
T-RØR M/RED. I AVSTIKKER

- REDUCING TEE
- T-STÜCK MIT REDUZIERTEM ABGANG
- TÉ RÉDUIT
- TE REDUCIDA HHH

MATERIAL: AISI 316L - 1.4404




O-RING: EPDM nero - black - Schwarz - noir - negro

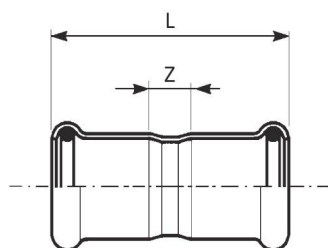
CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
1080996	28 x 22 x 28	44	47	21	26	135	10	50
1080997	35 x 15 x 35	51	49	25	29	158	5	50
1080998	35 x 18 x 35	51	50	25	30	163	5	50
1080999	35 x 22 x 35	51	51	25	30	167	5	50
1081001	35 x 28 x 35	51	54	25	31	171	5	35
192042018	42 x 18 x 42	59	54	29	34	232	4	20
1081002	42 x 22 x 42	59	54	29	33	237	4	20
1081003	42 x 28 x 42	59	57	29	34	243	4	20
1081004	42 x 35 x 42	59	61	29	35	272	4	20
192054018	54 x 18 x 54	70	61	34	41	335	2	16
1081005	54 x 22 x 54	70	62	34	41	340	2	16
1081006	54 x 28 x 54	70	65	34	42	345	2	16
1081007	54 x 35 x 54	70	68	34	42	361	2	16
1081008	54 x 42 x 54	70	72	34	42	376	2	16
1080629	76,1 x 22 x 76,1	108	74	53	53	995	-	2
1080631	76,1 x 28 x 76,1	108	77	53	54	1015	-	2
1080632	76,1 x 35 x 76,1	108	80	53	54	1025	-	2
1080633	76,1 x 42 x 76,1	108	84	53	54	1045	-	2
1080634	76,1 x 54 x 76,1	108	90	53	55	1065	-	2
1080635	88,9 x 22 x 88,9	132	81	72	60	1220	-	2
1080636	88,9 x 28 x 88,9	132	84	72	61	1225	-	2
1080637	88,9 x 35 x 88,9	132	88	72	62	1245	-	2
1080638	88,9 x 42 x 88,9	132	91	72	61	1255	-	2
1080639	88,9 x 54 x 88,9	132	97	72	62	1280	-	2
1080641	88,9 x 76,1 x 88,9	132	125	72	70	1485	-	2
1080642	108 x 22 x 108	155	91	74	70	1665	-	2
1080643	108 x 28 x 108	155	94	74	71	1670	-	2
1080644	108 x 35 x 108	155	97	74	71	1775	-	2
1080645	108 x 42 x 108	155	101	74	71	1865	-	2
1080646	108 x 54 x 108	155	107	74	72	1925	-	2
1080647	108 x 76,1 x 108	155	135	74	80	1930	-	2
1080648	108 x 88,9 x 108	155	141	74	81	1965	-	2
1081121	139,7 x 76,1 x 139,7	197	155	102	100	3340	1	1
1081122	139,7 x 88,9 x 139,7	197	164	102	104	3435	1	1
1081123	139,7 x 108 x 139,7	197	180	102	105	3631	1	1
1081124	168,3 x 76,1 x 168,3	257	169	144	114	5050	1	1
1081125	168,3 x 88,9 x 168,3	257	178	144	118	5146	1	1
1081126	168,3 x 108 x 168,3	257	194	144	119	5340	1	1
1081127	168,3 x 139,7 x 168,3	257	221	144	126	5681	1	1

**188****T-RØR MFM**

- REDUCING TEE MFM
- T-STÜCK MIT REDUZIERTEM ABGANG A/I/A
- TÉ RÉDUIT MFM
- TE REDUCIDA MHM




MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro

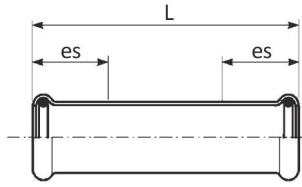
CODE	De mm	L1 mm	L2 mm	Z2 mm			
1081053	28 x 22 x 28	52,5	47	26	138	10	50
1081054	35 x 22 x 35	60	50,5	29,5	185	5	35
1081055	35 x 28 x 35	60	53,5	30,5	193	5	35
1081056	42 x 28 x 42	69	57	34	256	4	20
1081057	54 x 28 x 54	73,5	64,5	41,5	334	2	16

**183/000****SKJØTEMUFFE**

- COUPLING
- MUFFE
- MANCHON
- MANGUITO HH

MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro

CODE	De mm	L mm	Z mm			
1080957	15	49	9	35	20	500
1080958	18	50	10	42	20	300
1080959	22	53	11	54	20	200
1080961	28	56	10	71	10	150
1080962	35	63	10	97	10	100
1080963	42	72	12	136	4	60
1080964	54	83	13	198	2	24
1080965	76,1	142	32	635	-	4
1080966	88,9	166	46	765	-	4
1080967	108	203	41	1170	-	2
1081114	139,7	250	60	2031	1	1
1081115	168,3	300	74	2936	1	1



183/001

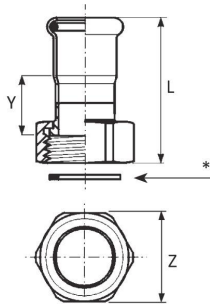
LÖPEMUFFE

- SLIP COUPLING
- SCHIEBEMUFFE
- MANCHON LONG
- MANGUITO SIN TOPE

MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	es mm	g	g	g
1080968	15	69	25	56	20	200
1080969	18	73	25	65	20	200
1080971	22	79	25	85	20	100
1080972	28	88,5	30	118	10	100
1080973	35	102,5	30	141	10	50
1080974	42	117,5	40	234	4	40
1080975	54	139	40	321	2	20
1080976	76,1	230	60	940	-	2
1080977	88,9	260	70	1240	-	2
1080978	108	310	80	1835	-	2



183/002

NIPPEL M/PAKNING

- VALVE CONNECTOR
- ANSCHLUSSVERSCHRAUBUNG
- RACCORD ÉCROU LIBRE
- RÁCOR DOS PIEZAS

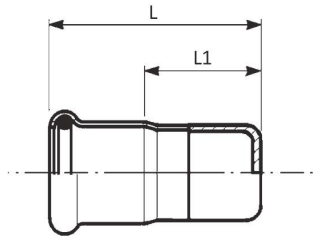
MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro

GASKET: [*]: EPDM nero - black - Schwarz - noir - negro




THREAD: ISO 228/1 [ex DIN 259]

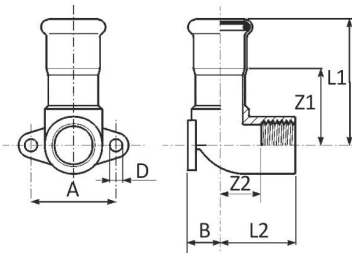
CODE	DexG mm x inch	L mm	Z mm	Y mm	Gasket mm	g	g	g
1080878	15 x 1/2"	48,5	27	23	18x10 thk 2,5	83	10	250
1080877	15 x 3/4"	50	30	23	24x14 thk 2,5	66	10	250
1080879	18 x 1/2"	49	27	23,5	18x10 thk 2,5	91	10	250
1080881	18 x 3/4"	50	30	23,5	24x14 thk 2,5	65	10	250
183022012	22 x 3/4"	50	30	19,5	24x14 thk 2,5	78	10	200
1080882	22 x 1"	52	36	23	30x20 thk 2,5	87	10	200
183028012	28 x 1"	52	36	19,5	30x20 thk 2,5	105	10	150
1080883	28 x 1 1/4"	57	46	25	39x27 thk 2,5	136	10	150
183028022	28 x 1 1/2"	59	52	22,5	44,5x27 thk 2,5	197	10	50
183035012	35 x 1 1/4"	57,5	46	20,5	39x27 thk 2,5	163	4	60
1080884	35 x 1 1/2"	63	52	26	44,5x34 thk 2,5	186	4	60
183042022	42 x 1 1/2"	63,5	52	21	44,5x34 thk 2,5	217	2	30
1080885	42 x 1 3/4"	68	58	27	50,5x40 thk 2,5	223	2	30
1080886	42 x 2"	68	64	27	56x42 thk 2,5	266	2	30
1080887	54 x 2"	72	64	23	56x42 thk 2,5	301	2	20
1080888	54 x 2 3/8"	77	75	30	65,5x53,5 thk 3	375	2	20
1080889	54 x 2 1/2"	77	81	30	71,5x53 thk 3	439	2	20

**183/003****ENDEKAPPE**

- STOP END
- VERSCHLUSSKAPPE
- BOUCHON D'OBTURATION
- TAPÓN




MATERIAL: AISI 316L - 1.4404**O-RING:** EPDM nero - black - Schwarz - noir - negro

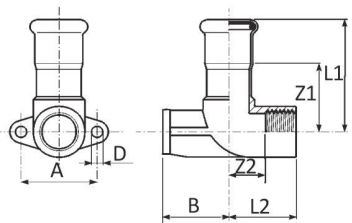
CODE	De mm	L mm	L1 mm			
1080979	15	44	24	32	20	500
1080981	18	44	24	38	20	300
1080982	22	45	24	51	10	200
1080983	28	48	25	68	10	150
1080984	35	52	26	95	5	100
1080985	42	56	26	126	4	80
1080986	54	62	27	185	4	40
1080987	76,1	93	38	540	2	10
1080988	88,9	99	39	630	2	10
1080989	108	117	42	935	-	2
1081112	139,7	162	67	1380	1	1
1081113	168,3	199	86	2038	1	1

**185/000****PLATEALBU 90° M/INN. GJ**

- WALL PLATE ELBOW 90° FF
- DECKENWINKEL 90° I/I
- EQUERRE 90° FF
- CODO PLACA HH




MATERIAL: AISI 316L - 1.4404**O-RING:** EPDM nero - black - Schwarz - noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

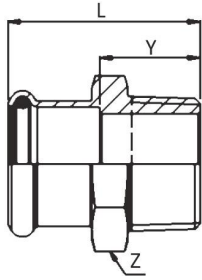
CODE	De x Rp mm x inch	L1 mm	L2 mm	Z1 mm	Z2 mm	A mm	B mm	D mm			
1080748	15 x 1/2"	50	30	30	17	34	13	5	98	10	150
1080749	18 x 1/2"	51	30	31	17	34	13	5	109	10	150
1080751	22 x 3/4"	55	34	34	19	40	17	6	166	10	100

**185/001****PLATEALBU 90° M/ØKT. AVSTAND M/INN. GJ PLATEALBU 90° M/ØKT. AVSTAND M/INN. GJ**

- EXTENSION WALL PLATE ELBOW 90° FF
- DECKENWINKEL 90°/W - I/I
- EQUERRE 90° FF AVEC SUPPORT D'AVANCEMENT
- CODO PLACA HH CON ESPACIADOR

MATERIAL: AISI 316L - 1.4404**O-RING:** EPDM nero - black - Schwarz - noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L1 mm	L2 mm	Z1 mm	Z2 mm	A mm	B mm	D mm			
1080752	15 x 1/2"	50	30	30	17	34	35	5	146	10	150
1080753	18 x 1/2"	51	30	31	17	34	35	5	142	10	150
1080754	22 x 3/4"	55	34	34	19	40	31	6	182	10	100



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NIPPELMUFFE

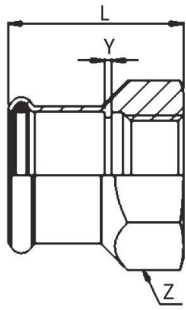
- MALE ADAPTER
- ÜBERGANGSSTÜCK MIT AG
- RACCORD AVEC FILETAGE MALE
- UNIÓN MACHO

MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro




THREAD: EN 10226-1 (ex ISO 7/1)

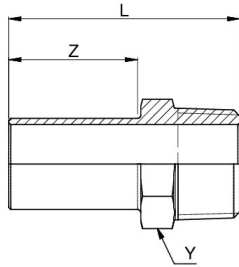
CODE	Dex R mm x inch	L mm	Z mm	Y mm			
1080793	15 x 3/8"	38	24	18	46	20	400
1080791	15 x 1/2"	41	24	21	54	20	300
1080792	15 x 3/4"	43	30	23	101	20	200
1080794	18 x 1/2"	41	27	21	58	20	300
1080795	18 x 3/4"	44	30	24	94	20	200
1080797	22 x 1/2"	42	32	21	83	10	200
1080798	22 x 3/4"	44	32	23	89	10	200
1080796	22 x 1"	46	36	25	154	10	100
187102028	28 x 1/2"	46	38	23	121	10	100
1080802	28 x 3/4"	47	38	24	114	10	100
1080799	28 x 1"	48	38	25	123	10	100
1080801	28 x 1 1/4"	53	46	30	274	5	60
1080803	35 x 1"	52	45	25	173	5	100
1080805	35 x 1 1/4"	55	46	28	180	5	50
1080804	35 x 1 1/2"	55	50	28	278	4	60
1080807	42 x 1 1/4"	59	55	28	240	4	40
1080806	42 x 1 1/2"	59	54	28	236	4	40
1080808	54 x 1 1/2"	65	65	29	356	4	32
1080809	54 x 2"	71	65	35	362	4	32
1080811	76,1 x 2 1/2"	98	83	43	769	2	8
1080812	88,9 x 3"	111	98	51	1218	2	4
1080813	108 x 4"	132	118	57	1842	-	2

**190****OVERGANGSMUFFE**

- FEMALE ADAPTER
- ÜBERGANGSSTÜCK MIT IG
- RACCORD AVEC FILETAGE FEMELLE
- UNIÓN HEMBRA

MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L mm	Z mm	Y mm	 g		
1080814	15 x 1/2"	38	27	2	64	20	300
1080815	15 x 3/4"	39	32	2	75	20	300
1080816	18 x 1/2"	38	27	2	89	20	300
1080817	18 x 3/4"	39	32	2	80	10	200
1080819	22 x 1/2"	39	32	2	99	20	200
1080821	22 x 3/4"	40	32	2	82	10	150
1080818	22 x 1"	43	41	2	148	10	100
190102028	28 x 1/2"	41	38	2	161	10	100
1080824	28 x 3/4"	42	38	2	130	10	100
1080822	28 x 1"	45	41	2	158	10	100
1080823	28 x 1 1/4"	48	46	2	148	10	100
1080825	35 x 1"	49	46	2	216	5	100
1080827	35 x 1 1/4"	52	46	2	170	5	50
1080826	35 x 1 1/2"	52	55	2	284	4	40
1080829	42 x 1 1/4"	56	55	2	259	4	40
1080828	42 x 1 1/2"	56	55	2	243	4	40
1080831	54 x 1 1/2"	60	65	1	420	4	32
1080832	54 x 2"	65	65	2	314	4	20



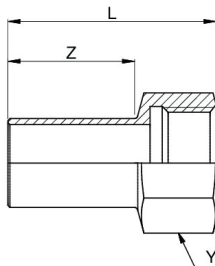
269/M

REDUKSJON M/UTV. GJ

- MALE REDUCTION SOCKET
- ÜBERGANG AUSSENGEWINDE MIT EINSCHUBENDE
- MANCHON DE RÉDUCTION FILETÉ
- ADAPTADOR MACHO

MATERIAL: AISI 316L - 1.4404
THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x R mm x inch	L mm	Z mm	Y mm			
1080724	15 x 1/2"	52	31	22	55	20	300
1080725	18 x 1/2"	52	31	22	50	20	300
1080726	18 x 3/4"	55	31	27	95	20	200
1080727	22 x 1/2"	55	32	27	69	10	200
1080728	22 x 3/4"	56	32	27	80	10	200
1080729	28 x 3/4"	61	37	30	97	10	150
269100128	28 x 1"	64	37	38	145	10	100
1080582	35 x 1"1/4	72	41	45	238	4	40
269112142	42 x 1"1/2	91	55	55	292	4	40
269200154	54 x 2"	127	83	65	463	4	20



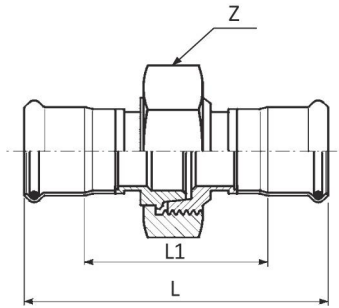
269/F

REDUKSJON M/INN. GJ

- FEMALE REDUCTION SOCKET
- ÜBERGANG INNENGEWINDE MIT EINSCHUBENDE
- MANCHON DE RÉDUCTION AVEC TARAUDAGE
- ADAPTADOR HEMBRA




MATERIAL: AISI 316L - 1.4404
THREAD: EN 10226-1 (ex ISO 7/1)

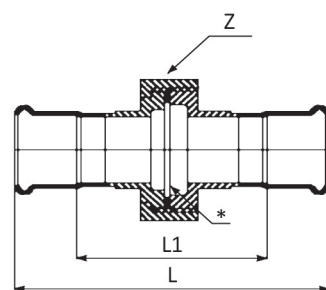
CODE	De x Rp mm x inch	L mm	Z mm	Y mm			
1080717	15 x 1/2"	52	31	24	55	20	300
1080718	18 x 1/2"	52	31	24	56	20	200
1080719	18 x 3/4"	51	31	30	57	20	200
1080721	22 x 1/2"	52	32	24	65	10	200
1080722	22 x 3/4"	52	32	30	70	10	200
1080723	28 x 3/4"	57	37	30	76	10	150
269100028	28 x 1"	57	35	36	104	10	100
269114035	35 x 1"1/4	70	45	46	182	5	50
269112042	42 x 1"1/2	118	78	55	280	4	40
269200054	54 x 2"	135	83	70	340	2	10

**184/000****UNION KONISK**

- CONICAL UNION
- DURCHGANGSVERSCHRAUBUNG MIT PRESSENDEN KONISCH
- ÉLÉMENT DE TRANSITION FILTÉ CONIQUE AVEC MANCHONS DES 2 CÔTES
- RÁCOR 3 PIEZAS CONICO




MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro

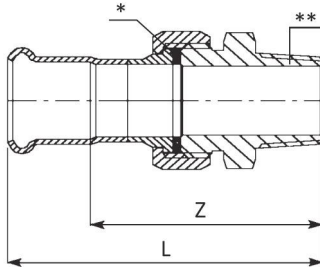
CODE	De mm	L mm	L1 mm	Z mm			
1080773	15	96	56	34	146	10	100
1080774	18	97	57	39	192	10	100
1080775	22	99	57	39	202	10	50
1080776	28	116	70	58	468	5	25
1080777	35	123	71	67	618	4	20
1080778	42	138	78	77	824	2	20
1080779	54	154	84	90	1178	2	10

**184/001****UNION FLAT**

- FLAT FACED UNION
- DURCHGANGSVERSCHRAUBUNG MIT PRESSENDEN FLACHDICHTEND
- ÉLÉMENT DE TRANSITION FILTÉ PLAT AVEC MANCHONS DES 2 CÔTES
- RÁCOR 3 PIEZAS PLANO

MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro**GASKET:** [*]: EPDM nero – black – Schwarz – noir – negro

CODE	De mm	L mm	L1 mm	Z mm	Gasket mm			
1080765	15	96	56	34	24x14 thk 2,5	146	10	120
1080766	18	97	57	39	30x20 thk 2,5	187	10	100
1080767	22	100	58	39	30x20 thk 2,5	194	10	100
1080768	28	117	71	58	47,5x37 thk 2,5	450	5	30
1080769	35	127	75	67	56x42 thk 2,5	617	4	20
1080771	42	140	80	77	66x56 thk 2,5	797	2	20
1080772	54	152	82	90	79,5x69 thk 2,5	1176	2	10



184/002

TIPPUNION

- STRAIGHT MALE UNION CONNECTOR
- DURCHGANGSVERSCHRAUBUNG MIT AUSSENGEWINDE
- RACCORD UNION FILETÉ
- RÁCOR 3 PIEZAS ROSCADO MACHO

MATERIAL: AISI 316L - 1.4404

FITTING: (**): ottone - brass - Messing - laiton - latón

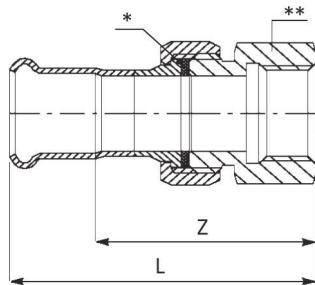
O-RING: EPDM nero - black - Schwarz - noir - negro

GASKET: (*): EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	Dex R mm x inch	L mm	Z mm	Gasket mm			
1080781	15 x 1/2"	77	56	24x14 thk 2,5	142	2	160
1080782	18 x 1/2"	77	56	24x14 thk 2,5	144	2	160
1080783	22 x 1/2"	79	54	30x20 thk 2,5	199	2	100
1080784	22 x 3/4"	81	59	30x20 thk 2,5	202	2	100
1080785	28 x 3/4"	87	64	39x27 thk 2,5	370	2	40
1080786	28 x 1"	90	67	39x27 thk 2,5	364	2	40
1080787	35 x 1"1/4	101	74	44,5x34 thk 2,5	540	2	40
1080788	42 x 1"1/2	105	74	50,5x40 thk 2,5	563	2	30
1080789	54 x 2"	118	83	65,5x53,5 thk 3	823	2	20

184/002 - non certificato SVGW - not certified SVGW - ohne Zertifizierung SVGW - sans certification SVGW - sin certificación SVGW



184/003

UNION

- STRAIGHT FEMALE UNION CONNECTOR
- DURCHGANGSVERSCHRAUBUNG MIT INNENGEWINDE
- RACCORD UNION TARAUDÉ
- RÁCOR 3 PIEZAS HEMBRA

MATERIAL: AISI 316L - 1.4404

FITTING: (**): ottone - brass - Messing - laiton - latón

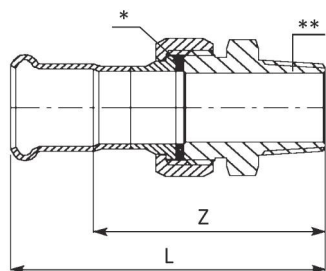
O-RING: EPDM nero - black - Schwarz - noir - negro

GASKET: (*): EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	Dex Rp mm x inch	L mm	Z mm	Gasket mm			
1080755	15 x 1/2"	71	50	24x14 thk 2,5	140	2	160
1080756	18 x 1/2"	72	51	24x14 thk 2,5	145	2	140
1080757	22 x 1/2"	75	54	30x20 thk 2,5	253	2	100
1080758	22 x 3/4"	76	54	30x20 thk 2,5	213	2	100
1080759	28 x 3/4"	83	60	39x27 thk 2,5	483	2	40
1080761	28 x 1"	83	60	39x27 thk 2,5	404	2	40
1080762	35 x 1"1/4	93	66	44,5x30 thk 2,5	486	2	30
1080763	42 x 1"1/2	97	66	56x42 thk 2,5	536	2	30
1080764	54 x 2"	116	81	65,5x53,5 thk 3	1091	2	20

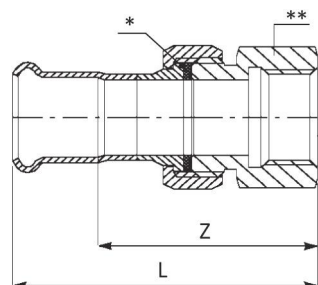
184/003 - non certificato SVGW - not certified SVGW - ohne Zertifizierung SVGW - sans certification SVGW - sin certificación SVGW

**184/002 INOX****TIPPUNION**

- STRAIGHT MALE UNION CONNECTOR
- DURCHGANGSVERSCHRAUBUNG MIT AUSSENGEWINDE
- RACCORD UNION FILETÉ
- RÁCOR 3 PIEZAS ROSCADO MACHO

MATERIAL: AISI 316L - 1.4404**FITTING:** [**]: AISI 316L - 1.4404**O-RING:** EPDM nero - black - Schwarz - noir - negro**GASKET:** [*]: EPDM nero - black - Schwarz - noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

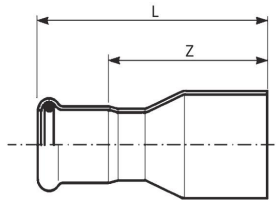
CODE	De x R mm x inch	L mm	Z mm	Gasket mm			
1081009	15 x 1/2"	77	56	24x14 thk 2,5	137	2	160
184015012I	15 x 3/4"	77	57	24x14 thk 2,5	178	2	160
1081011	18 x 1/2"	77	56	24x14 thk 2,5	139	2	160
184018012I	18 x 3/4"	77	57	24x14 thk 2,5	178	2	160
184022012I	22 x 1/2"	79	58	30x20 thk 2,5	217	2	100
1081012	22 x 3/4"	81	59	30x20 thk 2,5	194	2	100
184022022I	22 x 1"	81	60	30x20 thk 2,5	257	2	80
1081013	28 x 1"	90	67	39x27 thk 2,5	350	2	40
1081014	35 x 1 1/4"	101	74	44,5x34 thk 2,5	518	2	40
1081015	42 x 1 1/2"	102	71,5	44,5x34 thk 2,5	543	2	30
1081016	54 x 2"	111	77	56x42 thk 2,5	842	2	20

**184/003 INOX****UNION**

- STRAIGHT FEMALE UNION CONNECTOR
- DURCHGANGSVERSCHRAUBUNG MIT INNENGEWINDE
- RACCORD UNION TARAUDÉ
- RÁCOR 3 PIEZAS HEMBRA

MATERIAL: AISI 316L - 1.4404**FITTING:** [**]: AISI 316L - 1.4404**O-RING:** EPDM nero - black - Schwarz - noir - negro**GASKET:** [*]: EPDM nero - black - Schwarz - noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L mm	Z mm	Gasket mm			
1081017	15 x 1/2"	71	50	24x14 thk 2,5	135	2	160
184015013I	15 x 3/4"	74	54	24x14 thk 2,5	189	2	120
1081018	18 x 1/2"	72	51	24x14 thk 2,5	140	2	140
184018013I	18 x 3/4"	75	55	24x14 thk 2,5	190	2	120
1081019	22 x 3/4"	76	54	30x20 thk 2,5	206	2	100
184022013I	22 x 1"	79	58	30x20 thk 2,5	337	2	60
1081021	28 x 1"	83	60	39x27 thk 2,5	387	2	40
1081022	35 x 1 1/4"	93	66	44,5x34 thk 2,5	467	2	30
1081023	42 x 1 1/2"	93	62,5	44,5x34 thk 2,5	488	2	30
1081024	54 x 2"	111	77	56x42 thk 2,5	902	2	20






191

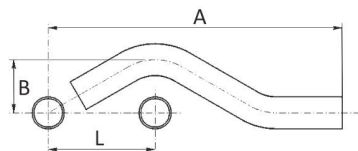
REDUKSJON

- REDUCER
- REDUZIERSTÜCK
- REDUCTION
- REDUCCIÓN MH

MATERIAL: AISI 316L - 1.4404




O-RING: EPDM nero - black - Schwarz - noir - negro

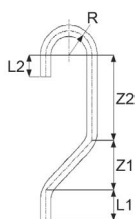
CODE	De mm	L mm	Z mm	 g		
1080686	18 x 15	57	37	35	20	500
1080687	22 x 15	64	44	43	20	400
1080688	22 x 18	60	40	47	20	300
1080689	28 x 15	76,5	56,5	50	20	200
1080691	28 x 18	68	48	63	20	200
1080692	28 x 22	65	44	66	20	200
1080693	35 x 15	87	67	89	10	100
1080694	35 x 18	81	61	87	10	100
1080695	35 x 22	70	49	90	10	100
1080696	35 x 28	71	48	98	10	100
1080697	42 x 15	91	71	111	4	100
1080698	42 x 18	92	72	114	4	80
1080699	42 x 22	97	76	120	4	80
1080701	42 x 28	93	70	130	4	80
1080702	42 x 35	81	55	138	4	40
1080703	54 x 15	103	83	158	4	40
1080704	54 x 18	103	83	162	4	40
1080705	54 x 22	104	83	169	4	40
1080706	54 x 28	108,5	85,5	180	4	40
1080707	54 x 35	108	82	193	4	40
1080708	54 x 42	97,5	67,5	210	4	32
1080709	76,1 x 42	149	119	471	-	4
1080711	76,1 x 54	159	124	529	-	4
1080712	88,9 x 54	179	144	683	-	4
1080713	88,9 x 76,1	186	131	813	-	4
1080714	108 x 54	185	150	831	-	2
1080715	108 x 76,1	209	154	1022	-	2
1080716	108 x 88,9	210	150	1107	-	2
1081106	139,7 x 88,9	380	320	2319	1	1
1081107	139,7 x 108	345	270	2285	1	1
1081108	168,3 x 88,9	380	320	2660	1	1
1081109	168,3 x 108	395	320	2945	1	1
1081111	168,3 x 139,7	422	327	3392	1	1

**179****BYPASS-RØR**

- PIPE BRIDGE
- SPRUNGBOGEN
- "S" DE CHEVAUCHEMENT MALE
- "S" DE SUPERPOSICIÓN MM




MATERIAL: AISI 316L – 1.4404

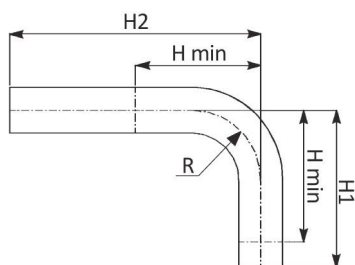
CODE	De mm	L mm	A mm	B mm			
1080625	15	57	158	30	54	10	150
1080626	18	60	166	31	74	10	100
1080627	22	65	179	33	116	10	100
1080628	28	73	206	36	192	10	50

**178****TRYKKLUFTRØR**

- PIPE FOR COMPRESSED AIR
- SPRUNGBOGEN FÜR DRUCKLUFT
- TUBE POUR L'AIR COMPRIMÉ
- TUBO DE AIRE




MATERIAL: AISI 316L – 1.4404

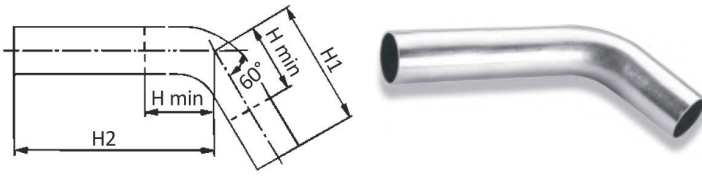
CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm	R mm			
1080621	15	30	30	96	114	35	143	1	20
1080622	18	50	35	108	112	39	195	1	20
1080623	22	50	35	110	110	41	359	1	20
1080624	28	60	40	139	113	51	550	1	15

**194/900****BEND 90° U/MUFFE**

- 90° ELBOW MM
- PASSBOGEN 90°
- COUDE D'AJUSTEMENT 90°
- TUBO RICURVO 90° MM

MATERIAL: AISI 316L – 1.4404

CODE	De mm	H1 mm	H min mm	H2 mm	R mm			
1080675	15	70	48	120	35	89	20	160
1080676	18	70	53	120	38	108	20	120
1080677	22	70	61	120	40	133	10	100
1080678	28	97	80	125	45	202	10	50
1080679	35	120	90	200	42	380	4	20
1080682	42	160	115	250	50	592	2	10
1080681	54	300	140	305	65	1139	2	2






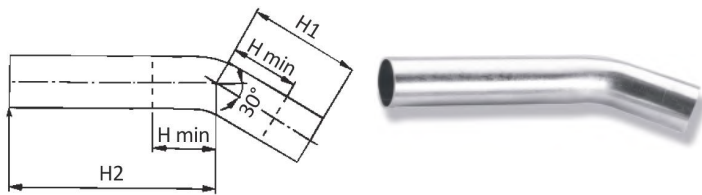
194/600

BEND 60° U/MUFFE

- 60° ELBOW MM
- PASSBOGEN 60°
- COUDE D'AJUSTEMENT 60°
- TUBO RICURVO 60° MM

MATERIAL: AISI 316L - 1.4404

CODE	De mm	H1 mm	H min mm	H2 mm			
1080671	28	71	64	116	182	10	50
1080672	35	101	71	226	406	4	24
1080673	42	124	80	251	563	2	10
1080674	54	162	97	308	914	2	2






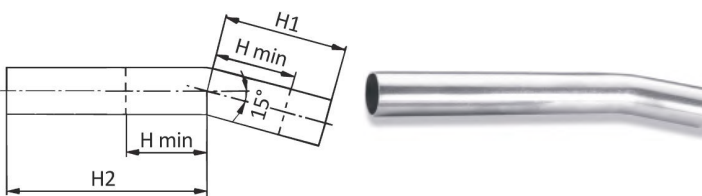
194/300

BEND 30° U/MUFFE

- 30° ELBOW MM
- PASSBOGEN 30°
- COUDE D'AJUSTEMENT 30°
- TUBO RICURVO 30° MM

MATERIAL: AISI 316L - 1.4404

CODE	De mm	H1 mm	H min mm	H2 mm			
194018300	18	55	39	128	113	20	120
194022300	22	50	44	124	134	10	50
1080666	28	55	47	131	183	10	50
1080667	35	80	50	218	375	4	24
1080668	42	98	54	274	566	2	10
1080669	54	137	72	324	909	2	2
194076300	76,1	201	135	201	1489	1	1
194088300	88,9	241	161	241	2095	1	1
194108300	108	263	168	263	2787	1	1






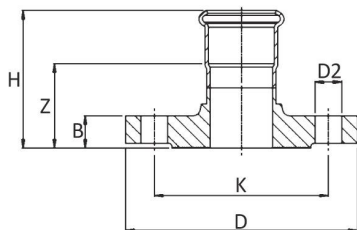
194/150

BEND 15° U/MUFFE

- 15° ELBOW MM
- PASSBOGEN 15°
- COUDE D'AJUSTEMENT 15°
- TUBO RICURVO 15° MM

MATERIAL: AISI 316L - 1.4404

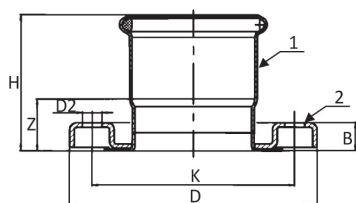
CODE	De mm	H1 mm	H min mm	H2 mm			
194018150	18	55	40	128	114	20	120
1080662	28	45	38	136	180	10	50
1080663	35	62	32	234	373	4	24
1080664	42	94	50	276	563	2	10
1080665	54	117	52	337	896	2	2
194076150	76,1	228	163	228	1694	1	1
194088150	88,9	240	160	240	2091	1	1
194108150	108	249	154	249	2646	1	1

**193/000****FLENSEOVERGANG**

- ADAPTOR FLANGE
- ÜBERGANGSFLANSCH
- BRIDE DE RACCORDEMENT
- BRIDA ADAPTADOR

MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero – black – Schwarz – noir – negro**PN 16**

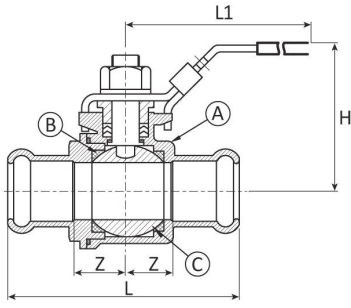
CODE	De mm	DN flg	H mm	Z mm	B mm	D mm	D2 mm	Holes Nr.	K mm			
1080841	15	15	55	35	14	95	14	4	65	660	2	20
1080842	18	15	55,5	35,5	14	95	14	4	65	660	2	20
1080843	22	20	58,5	37,5	16	105	14	4	75	945	2	14
1080844	28	25	61,5	38,5	16	115	14	4	85	1140	2	10
1080845	35	32	65,5	39,5	16	140	18	4	100	1640	2	6
1080846	42	40	69	39	16	150	18	4	110	1800	2	6
1080847	54	50	78	42	18	165	18	4	125	2450	2	4
1080848	76,1	65	105	50	18	185	18	4	145	3184	-	2
1080849	88,9	80	116	56	20	200	18	8	160	3950	-	2
1080851	108	100	132	57	20	220	18	8	180	4729	-	2

**193/001****ADAPTER F/FLENS**

- ADAPTOR LOOSE FLANGE
- ÜBERGANGSLOSFLANSCH
- BRIDE TOURNANTE DE RACCORDEMENT
- BRIDA LOCA CON ADAPTADOR

MATERIAL: 1 – AISI 316L – 1.4404
2 – AISI 304 – 1.4301**O-RING:** EPDM nero – black – Schwarz – noir – negro**PN 10**

CODE	De mm	DN flg	H mm	Z mm	B mm	D mm	D2 mm	Holes Nr.	K mm			
193054001	54	50	60	24	21	165	18	4	125	893	2	6
193076001	76,1	65	86,5	31,5	23	185	18	4	145	1623	-	2
193088001	88,9	80	96	36	23,5	200	18	8	160	1879	-	2
193108001	108	100	116	41	24	220	18	8	180	2283	-	2
1081116	139,7	125	143	48	25,5	250	18	8	210	3436	1	1
1081117	168,3	150	176	63	30	285	22	8	240	4668	1	1



195/005

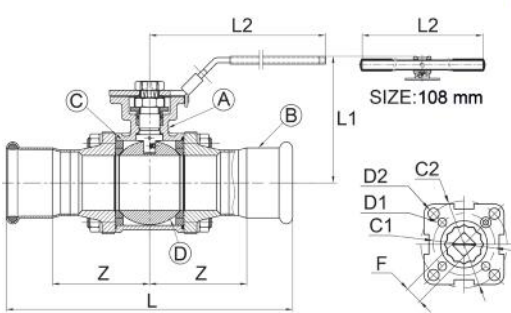
KULEVENTIL

- BALL VALVE WITH FULL PORT
- KUGELHAHN MIT VOLLEM DURCHGANG
- BOISSEAU SPHERIQUE PASSAGE RÉDUIT
- VÁLVULA DE BOLA PASO TOTAL

MATERIAL: A-C: AISI 316L – 1.4404 B: PTFE

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	L1 mm	H mm	Z mm			
1081048	15	85	97,5	50	20	275	1	10
1081049	18	88	123	59	20	430	1	10
1081051	22	100	123	62,5	21	508	1	10
1081052	28	107	145	69,5	23	786	1	10



195/003

3-DELT KULEVENTIL M/HENDEL

- 3-PC BALL VALVE WITH FULL PORT
- KUGELHAHN 3-TEILIG MIT VOLLEM DURCHGANG
- BOISSEAU SPHERIQUE 3 PIEÇES PASSAGE INTÉGRAL
- VÁLVULA DE BOLA TRES PIEZAS PASO TOTAL

MATERIAL: A-B-D: AISI 316L – 1.4404 C: PTFE

O-RING: EPDM nero - black - Schwarz - noir - negro

NORM: flangia attuatore / flange for actuator
Flansch für Stellantrieb / bride pour actuateur / brida actuador ISO 5211

CODE	De mm	DN	DN inch	L mm	Z mm	L1 mm	L2 mm	D1 mm	D2 mm	C1 mm	C2 mm	F mm			
1080858	15	10	3/8"	128	44	72	151	6	6	36	42	9	698	1	10
1080859	18	15	1/2"	134	47	72	151	6	6	36	42	9	714	1	10
1080861	22	20	3/4"	151	54,5	80	151	6	7	36	50	9	992	1	10
1080862	28	25	1"	167	60,5	90	179	6	7	42	50	11	1476	1	5
1080863	35	32	1" 1/4	184	66	95	179	6	9	42	70	11	2280	1	5
1080864	42	40	1" 1/2	207	73,5	104	198	7	9	50	70	14	3122	1	5
1080865	54	50	2"	245	87,5	110	198	7	9	50	70	14	4600	1	2
1080866	76,1	65	2" 1/2	334	112	150	270	9	11	70	102	17	9500	1	2
1080867	88,9	80	3"	384	132	159	270	9	11	70	102	17	13800	1	1
1080868*	108	100	4"	470	160	210	405	-	11	-	102	22	25000	1	1

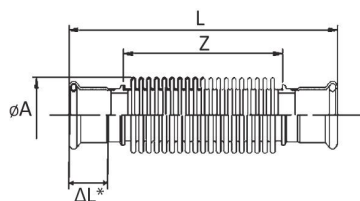
[*] DN 108 con tubo maniglia, with pipe handle, mit Rohrgriff, avec tube-poignée, con mango de tubo

Le condizioni stampigliate sono relative al corpo della valvola. La pressione massima di lavoro delle valvole art. 195/003 = 16 bar. Con flangia per attuatore. The marked pressure's conditions are related to the body of the valve. Maximum working pressure for pressfitting valve art. 195/003 = 16 bar. With flange for actuator.

Die markierte Konditionen der Pressfitting entsprechend den Kugelhahnkoerper. Maximaler Arbeitsbetriebsdruck für Kugelhahn 195/003 = 16 bar. Mit Flansch für Stellantrieb.

Les conditions de pressions indiquées sur la presse vannes correspondent au corps de vanne. Pression de service maximale des vannes 195/003 = 16 bar. Avec bride pour actuateur.

Condiciones de presión marcadas están relacionadas con el cuerpo de la válvula. La presión máxima de trabajo de las válvulas art. 195/003 = 16 bar. Con brida para actuador.

**199****KOMPENSATOR**

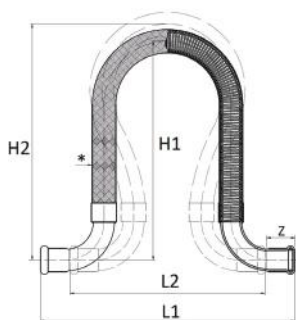
- EXPANSION COMPENSATOR
- WELLENKOMPENSATOR
- COMPENSATEUR D'EXPANSION
- DILATADOR

MATERIAL: AISI 316L – 1.4404**O-RING:** EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	ΔL** mm	Cycles*	Z mm	A mm			
1080833	15	139	16	800	71	22	80	1	100
1080834	18	143	18	800	74	27	108	1	80
1080835	22	139	20	800	68	34	130	1	80
1080836	28	150	22	800	73	41	155	1	40
1080837	35	177	26	800	90	51	251	1	24
1080838	42	202	32	800	107	61	440	1	16
1080839	54	221	36	800	113	71	550	1	12
199076000	76,1	278	30	500	180	87	1464	1	1
199088000	88,9	314	40	500	235	105	1871	1	1
199108000	108	388	50	500	255	131	2845	1	1

[*] Corsa assiale in compressione - Compression axial stroke - Axialhub in Kompression - Course axiale en compression - Carrera axial en compresión

[**] Numero di cicli di lavoro alla massima compressione - Work cycles number at maximum compression - Anzahl der Zyklen bei einer maximaler Kompression - Nombre de cycles de travail à compression maximale - Número de ciclos de trabajo a máxima compresión

**199/001****U-BEND FLEX SLANGE**

- U-BEND FLEXIBLE PIPE
- FLEXIBLES ECKSTÜCK ZUM EINPRESSEN
- TUBE FLEXIBLE RACCORDE COUDÉS
- FLEXIBLE OMEGA

MATERIAL: AISI 316L – 1.4404

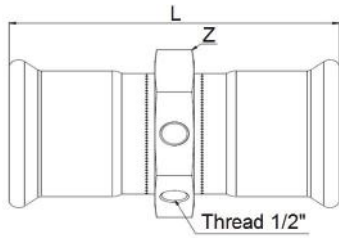
[*]: rivestimento / covering / Überzug

revêtement / revestimiento

AISI 304L – 1.4307

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L1 mm	L2 mm	H1 mm	H2 mm	Z mm		
1081041	15	275	165	165	200	20	245	1
1081042	18	350	170	170	215	20	290	1
1081043	22	380	195	195	236	21	450	1
1081044	28	410	230	230	260	23	615	1
1081045	35	460	255	255	300	26	1080	1
1081046	42	530	295	295	345	30	1455	1
1081047	54	625	370	370	410	35	2310	1






195/007

MULTITOOL MUFFE

- MULTIMETER CONNECTION
- MULTI-TOOL-ANSCHLUSS
- CONNEXION MULTI-OUTILLAGE
- CONEXIÓN MULTIPLE HERRAMIENTA

MATERIAL: AISI 316L - 1.4404

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	Z mm	Holes Nr.			
1081035	35	128	60	3 x 1/2"	715	1	10
1081036	42	135	60	3 x 1/2"	645	1	10
1081037	54	135	74	3 x 1/2"	874	1	6
1081038	76,1	189	92	3 x 1/2"	1474	1	3
1081039	88,9	208	106	3 x 1/2"	1874	1	2
195108007	108	240	130	3 x 1/2"	2774	1	1

Con n° 2 tappi maschi ISO 228 per potere chiudere almeno 2 dei 3 attacchi disponibili da 1/2".

With n° 2 male caps ISO 228 to close at least 2 of the 3 available attacks of 1/2".

Mit n° 2 männlich Kappen ISO 228 mindestens 2 der 3 verfügbaren Angriffe von 1/2" zu schließen.

Avec n° 2 mâle casquettes ISO 228 pour fermer au moins 2 des 3 attaques disponibles de 1/2".

Con n° 2 casquillos macho ISO 228 para cerrar al menos 2 de los 3 ataques disponibles de 1/2".

Esempio applicazione art. 195/007 / Art. 195/007 application example



















195/007

Attacco multi strumento (manometri, termometri, etc)

Multiple purpose instrument inlet (manometers, thermometers, etc.)

Certificazioni / Certifications

ø 15 ÷ 54 mm			EDELSTAHLROHR "INOXPRES" - 1.4404	DV-7301BM 3426 (GW 541)	ø 15 – 108 mm
			UNLÖSBARE ROHRVERBINDUNGEN FÜR METALLENE GASLEITUNGEN PRESSVERBINDER AUS EDELSTAHL FÜR EDELSTAHLROHRE = INOXPRES® GAS =	G 2.827 (QS-G 100, QS-G 314)	ø 15 – 108 mm
			UNLÖSBARE ROHRVERBINDUNGEN PRESSVERBINDUNGS-SYSTEM AUS EDELSTAHL INOXPRES GAS	05-088-6 (G 5614)	ø 15 – 54 mm
			RACCORDI A PRESSARE PER GAS - PLUMBING FITTINGS FOR GASES	CA06-00231	ø 15 – 54 mm
			STAINLESS STEEL GAS PRESSFITTINGS FOR STAINLESS STEEL PIPES	C-16-3743-A	ø 15 – 54 mm
ø 76 ÷ 108 mm			EDELSTAHLROHR "INOXPRES" - 1.4404	DV-7301BM 3426 (GW 541)	ø 15 – 108 mm
			PRODUKTE DER GASVERSORGUNG	DG-8531CL0163 (G 5614)	ø 76 – 108 mm
			UNLÖSBARE ROHRVERBINDUNGEN FÜR METALLENE GASLEITUNGEN PRESSVERBINDER AUS EDELSTAHL FÜR EDELSTAHLROHRE = INOXPRES® GAS =	G 2.827 (QS-G 100, QS-G 314)	ø 15 – 108 mm

Campi di applicazione / Fields of application

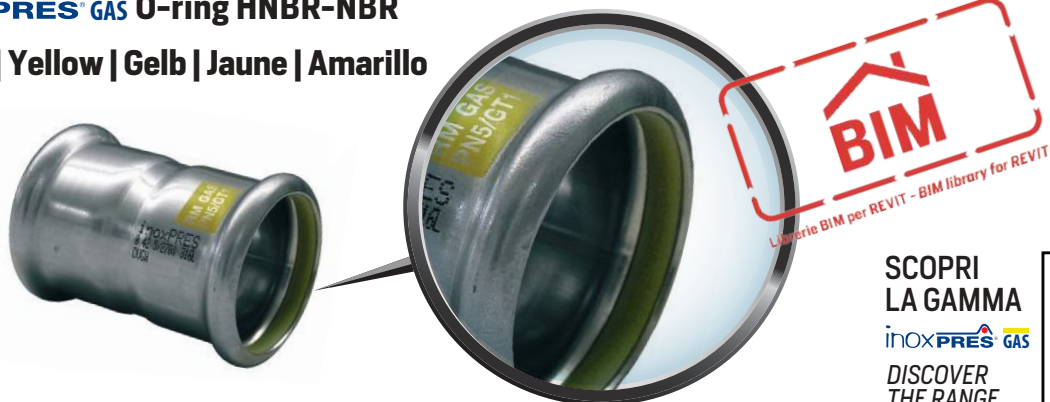
inoxPRES® GAS



Gas metano / GPL
Natural gas / LPG

inoxPRES® GAS O-ring HNBR-NBR

Giallo | Yellow | Gelb | Jaune | Amarillo



SCOPRI
LA GAMMA
inoxPRES® GAS
DISCOVER
THE RANGE






116/200

RÖR Á 6 M FOR GASS

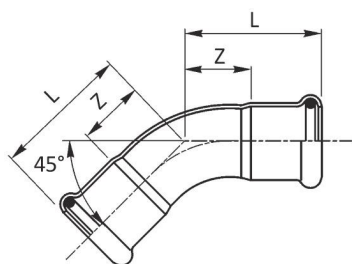
- PIPE FOR GAS
- ROHR FÜR GAS
- TUBE POUR LE GAZ
- TUBO PARA EL GAS

NORM: EN 10217-7 (DIN 17455) - EN 10312

Mat. Nr.: 1.4404 (AISI 316L) L=6 m
Crudo - Not annealed - Ungeglüht - Non-hypertrempé - Crudo

CODE	Dimensions mm x mm	Ø int mm	L m		Volume l/m	Minimum package m	Bundle m
1080891	15 x 1,0	13	6	0,351	0,133	60	1014
1080892	18 x 1,0	16	6	0,426	0,201	60	1014
1080893	22 x 1,2	19,6	6	0,625	0,302	60	762
1080894	28 x 1,2	25,6	6	0,805	0,514	30	546
1080895	35 x 1,5	32	6	1,258	0,804	30	546
1080896	42 x 1,5	39	6	1,521	1,194	30	366
1080897	54 x 1,5	51	6	1,972	2,042	30	366
1080898	* 76,1 x 2,0	72,1	6	3,711	4,080	6	114
1080899	* 88,9 x 2,0	84,9	6	4,352	5,660	6	114
1080901	* 108 x 2,0	104	6	5,308	8,490	6	114

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW





181/450 G

BEND 45° M/2 MUFFER

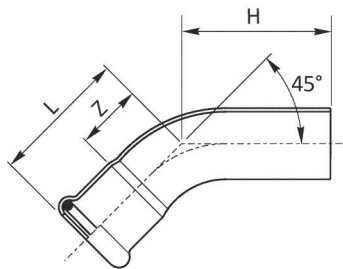
- 45° ELBOW FF
- BOGEN 45° II
- COUDE FF 45°
- CURVA 45° HH

MATERIAL: AISI 316L - 1.4404

O-RING: NBR-HNBR giallo - yellow - Gelb - jaune - amarillo



CODE	De mm	L mm	Z mm		
1081201	15	27,5	7,5	39	4
1081202	18	29,5	9,5	48	4
1081203	22	32	11	63	4
1081204	28	37	14	90	4
1081205	35	43	17	127	1
1081206	42	51	21	177	1
1081207	54	62	30	273	1
1081208*	76,1	131,5	76,5	900	1
1081209*	88,9	144	84	1250	1
1081211*	108	169	94	1700	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW

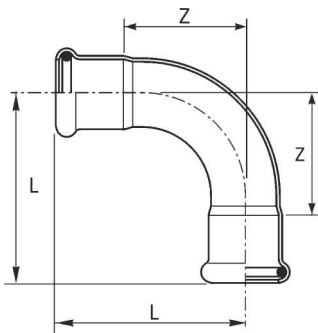
**181/451 G****BEND 45° M/1 MUFFE**

- 45° ELBOW MF
- BOGEN 45° IA
- COUDE MF 45°
- CURVA 45° HM

MATERIAL: AISI 316L – 1.4404**O-RING:** NBR-HNBR giallo - yellow - Gelb - jaune - amarillo



CODE	De mm	L mm	H mm	Z mm		
1081212	15	27,5	36	7,5	38	4
1081213	18	29,5	38	9,5	47	4
1081214	22	32	42	11	63	4
1081215	28	37	46	14	90	4
1081216	35	43	57,5	17	132	1
1081217	42	51	72	21	196	1
1081218	54	62	82	26	296	1
1081219*	76,1	131,5	149	76,5	900	1
1081221*	88,9	144	159	84	1250	1
1081222*	108	169	199	94	1700	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW

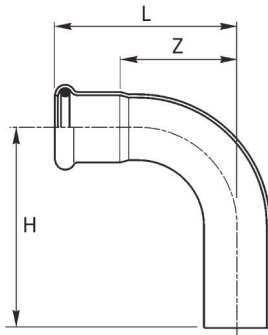
**181/900 G****BEND 90° M/2 MUFFER**

- 90° ELBOW FF
- BOGEN 90° II
- COUDE FF 90°
- CURVA 90° HH

MATERIAL: AISI 316L – 1.4404**O-RING:** NBR-HNBR giallo - yellow - Gelb - jaune - amarillo

CODE	De mm	L mm	Z mm		
1081223	15	38	18	46	4
1081224	18	41,5	21,5	58	4
1081225	22	47	26	78	4
1081226	28	56	33	116	4
1081227	35	68	42	162	1
1081228	42	80	50	231	1
1081229	54	100	64	367	1
1081231*	76,1	160	105	1150	1
1081232*	88,9	182	122	1580	1
1081233*	108	220	145	2250	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW



181/901 G

BEND 90° M/1 MUFFE

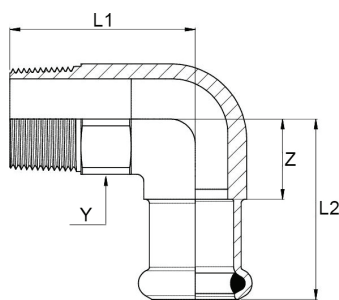
- 90° ELBOW MF
- BOGEN 90° IA
- COUDE MF 90°
- CURVA 90° HM

MATERIAL: AISI 316L - 1.4404

O-RING: NBR-HNBR giallo - yellow - Gelb - jaune - amarillo

CODE	De mm	L mm	H mm	Z mm	g	kg
1081234	15	38	48	18	46	4
1081235	18	41,5	48,5	21,5	56	4
1081236	22	47	57	26	79	4
1081237	28	56	64	33	115	4
1081238	35	68	82	42	176	1
1081239	42	80	101	50	253	1
1081241	54	100	120	64	390	1
1081242*	76,1	160	180	105	1150	1
1081243*	88,9	182	197	122	1580	1
1081244*	108	220	236	145	2250	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW



197 G

ALBU OVERGANG M/UTV. GJ

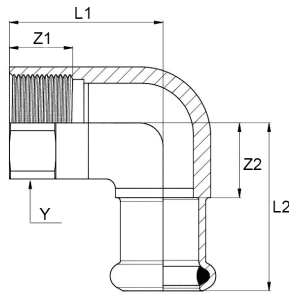
- ELBOW ADAPTER 90° WITH MALE THREAD
- ÜBERGANGSWINKEL 90° AG
- EQUERRE 90° AVEC FILETAGE M
- CODO MACHO

MATERIAL: AISI 316L - 1.4404

O-RING: NBR giallo - yellow - Gelb - jaune - amarillo

THREAD: EN 10226-1 (ex ISO 7/1)

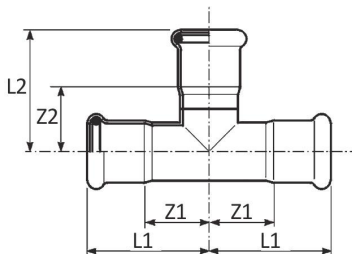
CODE	De x R mm x inch	L1 mm	L2 mm	Z mm	Y mm	g	kg
1081245	15 x 1/2"	37	36	16	22	87	4
1081246	18 x 1/2"	37	36	16	22	93	4
1081247	22 x 3/4"	44	43	22	28	164	4
1081248	28 x 3/4"	44	45	22	28	195	4
1081249	28 x 1"	56	50	27	36	332	4
1081251	35 x 1 1/4"	63	76,5	50,5	46	476	1
1081252	42 x 1 1/2"	67,5	80	50	50	533	1
1081253	54 x 2"	78,5	91,5	56	65	899	1

**198 G****ALBU OVERGANG M/INNV. GJ**

- ELBOW ADAPTER 90° WITH FEMALE THREAD
- ÜBERGANGSWINKEL 90° IG
- EQUERRE 90° AVEC FILETAGE F
- CODO HEMBRA

MATERIAL: AISI 316L – 1.4404**O-RING:** NBR giallo – yellow – Gelb – jaune – amarillo**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L1 mm	L2 mm	Z1 mm	Z2 mm	Y mm		
1081254	15 x 1/2"	33	36	15	16	24	92	4
1081255	18 x 1/2"	33	36	15	16	24	99	4
1081256	22 x 3/4"	38	43	19	22	30	154	4
1081257	28 x 1/2"	33	39	15	16	24	126	4
1081258	28 x 1"	48	50	21	27	38	309	4
1081259	35 x 1"1/4	48	76,5	21	50,5	46	379	1
1081261	42 x 1"1/2	51	80	21	50	50	390	1
1081262	54 x 2"	66	92	26	56	65	749	1

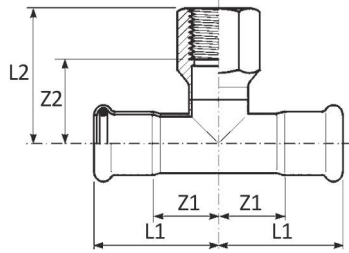
**182 G****T-RØR**

- EQUAL TEE
- T-STÜCK
- TÉ ÉGAL
- TE IGUAL HHH

MATERIAL: AISI 316L – 1.4404**O-RING:** NBR-HNBR giallo – yellow – Gelb – jaune – amarillo

CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm		
1081263	15	34	39	14	19	67	4
1081264	18	37	41	16	21	80	4
1081265	22	39	45	18	24	106	4
1081266	28	44	50	21	27	145	4
1081267	35	51	57	25	31	201	1
1081268	42	59	65	28	35	260	1
1081269	54	70	77	34	42	404	1
1081271*	76,1	108	118	53	63	1275	1
1081272*	88,9	132	131	72	71	1535	1
1081273*	108	155	159	74	84	2115	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW – Only DVGW-ÖVGW – Nur DVGW-ÖVGW – Seulement DVGW-ÖVGW – Sólo DVGW-ÖVGW



189 G

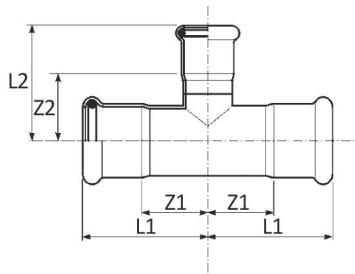
T-RØR M/INNV. GJ I AVSTIKKER

- BRANCH TEE FEMALE BSP OUTLET
- T-STÜCK MIT ABGANG IG
- TÉ MIXTE AVEC FILETAGE F
- TE HEMBRA ROSCADA

MATERIAL: AISI 316L - 1.4404
O-RING: NBR-HNBR giallo - yellow - Gelb - jaune - amarillo
THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x Rp x De mm x inch x mm	L1 mm	L2 mm	Z1 mm	Z2 mm		
1081274	15 x 1/2" x 15	36,5	22,5	16,5	8,5	117	4
1081275	18 x 1/2" x 18	36	24	16	10	128	4
1081276	18 x 3/4" x 18	38,5	26	18,5	11	147	4
1081277	22 x 1/2" x 22	39	26	18	12	159	4
1081278	22 x 3/4" x 22	41,5	30	20,5	14	184	4
1081279	28 x 1/2" x 28	44	29	21	15	217	4
1081281	28 x 3/4" x 28	44	30	21	14	221	4
1081282	35 x 1/2" x 35	51	51	25	36	197	1
1081283	35 x 3/4" x 35	51	54	25	37	205	1
1081284	42 x 1/2" x 42	59	54	29	39	271	1
1081285	42 x 3/4" x 42	59	57	29	41	277	1
1081286	54 x 1/2" x 54	70	61	34	46	377	1
1081287	54 x 3/4" x 54	70	64	34	48	391	1
1081288	54 x 2" x 54	70	81	34	55	838	1
1081289*	76,1 x 3/4" x 76,1	108	77	53	60	1040	1
1081291*	76,1 x 2" x 76,1	108	93	53	67	1495	1
1081292*	88,9 x 3/4" x 88,9	132	84	72	67	1255	1
1081293*	88,9 x 2" x 88,9	132	100	72	74	1720	1
1081294*	108 x 3/4" x 108	155	94	74	77	1700	1
1081295*	108 x 2" x 108	155	110	74	84	2160	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW



192 G

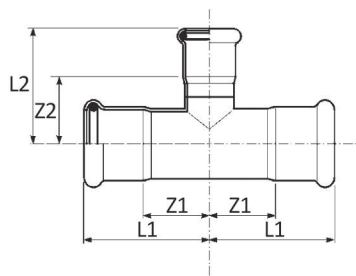
T-RØR M/RED. I AVSTIKKER

- REDUCING TEE
- T-STÜCK MIT REDUZIERTEM ABGANG
- TÉ RÉDUIT
- TE REDUCIDA HHH

MATERIAL: AISI 316L - 1.4404
O-RING: NBR-HNBR giallo - yellow - Gelb - jaune - amarillo



CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm		
1081296	18 x 15 x 18	37	41	16	21	80	4
1081297	22 x 15 x 22	39	43	18	23	95	4
1081298	22 x 18 x 22	39	44	18	23	98	4
1081299	28 x 15 x 28	44	46	21	26	126	4
1081301	28 x 18 x 28	44	46	21	26	130	4
1081302	28 x 22 x 28	44	47	21	26	135	4
1081303	35 x 15 x 35	51	49	25	29	158	1
1081304	35 x 18 x 35	51	50	25	30	163	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW

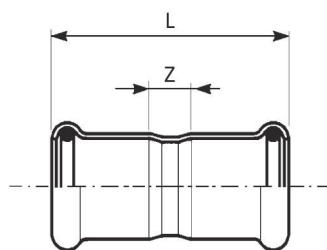
**192 G****T-RØR M/RED. I AVSTIKKER**

- REDUCING TEE
- T-STÜCK MIT REDUZIERTEM ABGANG
- TÉ RÉDUIT
- TE REDUCIDA HHH

MATERIAL: AISI 316L – 1.4404**O-RING:** NBR-HNBR giallo - yellow - Gelb - jaune - amarillo



CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm		
1081305	35 x 22 x 35	51	51	25	30	167	1
1081306	35 x 28 x 35	51	54	25	31	171	1
1081307	42 x 22 x 42	59	54	29	33	237	1
1081308	42 x 28 x 42	59	57	29	34	243	1
1081309	42 x 35 x 42	59	61	29	35	272	1
1081311	54 x 22 x 54	70	62	34	41	340	1
1081312	54 x 28 x 54	70	65	34	42	345	1
1081313	54 x 35 x 54	70	68	34	42	361	1
1081314	54 x 42 x 54	70	72	34	42	376	1
1081315*	76,1 x 54 x 76,1	108	90	53	55	1065	1
192088028G*	88,9 x 28 x 88,9	132	84	72	61	1225	1
1081316*	88,9 x 54 x 88,9	132	97	72	62	1280	1
1081317*	88,9 x 76,1 x 88,9	132	125	72	70	1485	1
192108028G*	108 x 28 x 108	155	94	74	71	1670	1
1081318*	108 x 76,1 x 108	155	135	74	80	1930	1
1081319*	108 x 88,9 x 108	155	141	74	81	1965	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW

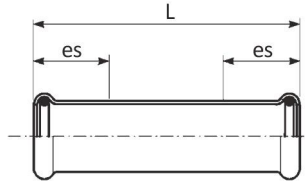
**183/000 G****SKJØTEMUFFE**

- COUPLING
- MUFFE
- MANCHON
- MANGUITO HH

MATERIAL: AISI 316L – 1.4404**O-RING:** NBR-HNBR giallo - yellow - Gelb - jaune - amarillo

CODE	De mm	L mm	Z mm		
1081321	15	49	9	35	4
1081322	18	50	10	42	4
1081323	22	53	11	54	4
1081324	28	56	10	71	4
1081325	35	63	10	97	1
1081326	42	72	12	136	1
1081327	54	83	13	198	1
1081328*	76,1	142	32	635	1
1081329*	88,9	166	46	765	1
1081331*	108	203	41	1170	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW



183/001 G

LÖPEMUFFE

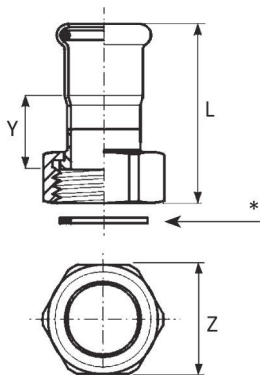
- SLIP COUPLING
- SCHIEBEMUFFE
- MANCHON LONG
- MANGUITO SIN TOPE

MATERIAL: AISI 316L - 1.4404

O-RING: NBR-HNBR giallo - yellow - Gelb - jaune - amarillo

CODE	De mm	L mm	es mm		
1081332	15	69	25	56	4
1081333	18	73	25	65	4
1081334	22	79	25	85	4
1081335	28	88,5	30	118	4
1081336	35	102,5	30	141	1
1081337	42	117,5	40	234	1
1081338	54	139	40	321	1
1081339*	76,1	230	60	940	1
1081341*	88,9	260	70	1240	1
1081342*	108	310	80	1835	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW



183/002 G

NIPPEL M/PAKNING

- VALVE CONNECTOR
- ANSCHLUSSVERSCHRAUBUNG
- RACCORD ÉCROU LIBRE
- RÁCOR DOS PIEZAS

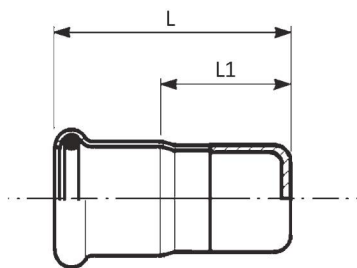
MATERIAL: AISI 316L - 1.4404

O-RING: NBR giallo - yellow - Gelb - jaune - amarillo

GASKET: [*]: HNBR giallo - yellow - Gelb - jaune - amarillo

THREAD: ISO 228/1 (ex DIN 259)

CODE	De x G mm x inch	L mm	Z mm	Y mm	Gasket mm		
1081343	15 x 1/2"	48,5	27	23	18x10 thk 2,5	83	4
183015002G	15 x 3/4"	50	30	26	24x14 thk 2,5	66	4
1081344	18 x 1/2"	49	27	23,5	18x10 thk 2,5	91	4
183018002G	18 x 3/4"	50	30	23	24x14 thk 2,5	65	4
1081345	22 x 3/4"	50	30	19,5	24x14 thk 2,5	78	4
183022002G	22 x 1"	52	36	23	30x20 thk 2,5	87	4
1081346	28 x 1"	52	36	19,5	30x20 thk 2,5	105	4
183028002G	28 x 1 1/4"	57	46	25	39x27 thk 2,5	136	4
1081347	35 x 1 1/4"	57,5	46	20,5	39x27 thk 2,5	163	1
183035002G	35 x 1 1/2"	63	52	26	44,5x34 thk 2,5	186	1
1081348	42 x 1 1/2"	63,5	52	21	44,5x34 thk 2,5	217	1
183042012G	42 x 1 3/4"	68	58	27	50,5x40 thk 2,5	223	1
183042002G	42 x 2"	68	64	27	56x42 thk 2,5	266	1
1081349	54 x 2"	72	67	23	56x42 thk 2,5	301	1
183054012G	54 x 2 3/8"	77	75	30	65,5x53,5 thk 3	375	1
183054002G	54 x 2 1/2"	77	81	30	71,5x53 thk 3	439	1

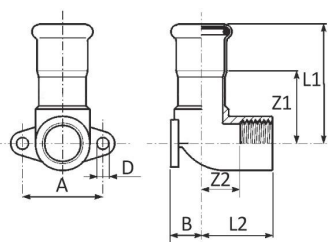
**183/003 G****ENDEKAPPE**

- STOP END
- VERSCHLUSSKAPPE
- BOUCHON D'OBTURATION
- TAPÓN

MATERIAL: AISI 316L - 1.4404**O-RING:** NBR-HNBR giallo - yellow - Gelb - jaune - amarillo

CODE	De mm	L mm	L1 mm	g	g
1081351	15	44	24	32	4
1081352	18	44	24	38	4
1081353	22	45	24	51	4
1081354	28	48	25	68	4
1081355	35	52	26	95	1
1081356	42	56	26	126	1
1081357	54	62	27	185	1
1081358*	76,1	93	38	540	1
1081359*	88,9	99	39	630	1
1081361*	108	117	42	935	1

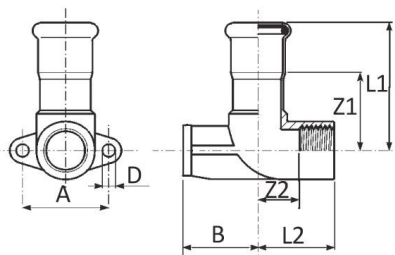
[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW

**185/000 G****PLATEALBU 90° M/INN. GJ**

- WALL PLATE ELBOW 90° FF
- DECKENWINKEL 90° I/I
- EQUERRE 90° FF
- CODO PLACA HH

MATERIAL: AISI 316L - 1.4404**O-RING:** NBR giallo - yellow - Gelb - jaune - amarillo**THREAD:** EN 10226-1 (ex ISO 7/1)

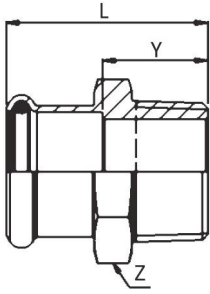
CODE	De x Rp mm x inch	L1 mm	L2 mm	Z1 mm	Z2 mm	A mm	B mm	D mm	g	g
1081362	15 x 1/2"	50	30	30	17	34	13	5	98	4
1081363	18 x 1/2"	51	30	31	17	34	13	5	109	4
1081364	22 x 3/4"	55	34	34	19	40	17	6	166	4

**185/001 G****PLATEALBU 90° M/ØKT.AVSTAND M/INN. GJ PLATEALBU 90° M/ØKT. AVSTAND M/INN. GJ**

- EXTENSION WALL PLATE ELBOW 90° FF
- DECKENWINKEL 90°/W - I/I
- EQUERRE 90° FF AVEC SUPPORT D'AVANCEMENT
- CODO PLACA HH CON ESPACIADOR

MATERIAL: AISI 316L - 1.4404**O-RING:** NBR giallo - yellow - Gelb - jaune - amarillo**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L1 mm	L2 mm	Z1 mm	Z2 mm	A mm	B mm	D mm	g	g
1081365	22 x 1"	59	35	38	15	50	30	6,5	252	4
1081366	28 x 1"	62	35	39	15	50	30	6,5	264	4





187 G

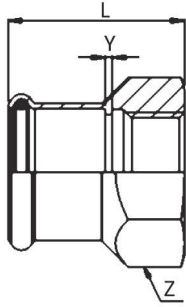
NIPPELMUFFE

- MALE ADAPTER
- ÜBERGANGSSTÜCK MIT AG
- RACCORD AVEC FILETAGE MALE
- UNIÓN MACHO

MATERIAL: AISI 316L - 1.4404
O-RING: NBR-HNBR giallo - yellow - Gelb - jaune - amarillo
THREAD: EN 10226-1 (ex ISO 7/1)



CODE	De x R mm x inch	L mm	Z mm	Y mm		
1081367	15 x 3/8"	38	24	18	46	4
1081368	15 x 1/2"	41	24	21	54	4
1081369	15 x 3/4"	43	30	23	101	4
1081371	18 x 1/2"	41	27	21	58	4
1081372	18 x 3/4"	44	30	24	94	4
1081373	22 x 1/2"	42	32	21	83	4
1081374	22 x 3/4"	44	32	23	89	4
1081375	22 x 1"	46	36	25	154	4
1081376	28 x 3/4"	47	38	24	114	4
1081377	28 x 1"	48	38	25	123	4
1081378	28 x 1"1/4	53	46	30	274	4
1081379	35 x 1"	52	45	25	173	1
1081381	35 x 1"1/4	55	46	28	180	1
1081382	35 x 1"1/2	55	50	28	278	1
1081383	42 x 1"1/4	59	55	28	240	1
1081384	42 x 1"1/2	59	55	28	236	1
1081385	54 x 1"1/2	65	65	29	356	1
1081386	54 x 2"	71	65	35	362	1
1081387*	76,1 x 2"1/2	98	83	43	769	1
1081388*	88,9 x 3"	111	98	51	1218	1
1081389*	108 x 4"	132	118	57	1842	1

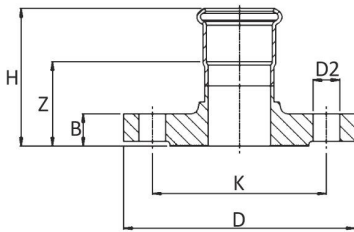
[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW

**190 G****ÜBERGANGSMUFFE**

- FEMALE ADAPTER
- ÜBERGANGSSTÜCK MIT IG
- RACCORD AVEC FILETAGE FEMELLE
- UNIÓN HEMBRA



MATERIAL: AISI 316L – 1.4404**O-RING:** NBR giallo – yellow – Gelb – jaune – amarillo**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L mm	Z mm	Y mm		
1081391	15 x 1/2"	38	27	2	64	4
1081392	15 x 3/4"	39	32	2	75	4
1081393	18 x 1/2"	38	27	2	89	4
1081394	18 x 3/4"	39	32	2	80	4
1081395	22 x 1/2"	39	32	2	99	4
1081396	22 x 3/4"	40	32	2	82	4
1081397	22 x 1"	43	41	2	148	4
1081398	28 x 3/4"	42	38	2	130	4
1081399	28 x 1"	45	41	2	158	4
1081401	28 x 1 1/4"	48	46	2	148	4
1081402	35 x 1"	49	46	2	216	1
1081403	35 x 1 1/4"	52	46	2	170	1
1081404	35 x 1 1/2"	52	55	2	284	1
1081405	42 x 1 1/4"	56	55	2	259	1
1081406	42 x 1 1/2"	56	55	2	243	1
1081407	54 x 1 1/2"	60	65	1	420	1
1081408	54 x 2"	65	65	2	314	1

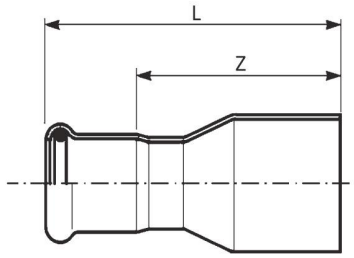
**193 G****FLENSEÜBERGANG**

- ADAPTOR FLANGE
- ÜBERGANGSFLANSCH
- BRIDE DE RACCORDEMENT
- BRIDA ADAPTADOR

MATERIAL: AISI 316L – 1.4404**O-RING:** NBR-HNBR giallo – yellow – Gelb – jaune – amarillo**PN 16**

CODE	De mm	DN flg	H mm	Z mm	B mm	D mm	D2 mm	Holes Nr.	K mm		
1081409	15	15	55	35	14	95	14	4	65	660	1
1081411	18	15	55,5	35,5	14	95	14	4	65	660	1
1081412	22	20	58,5	37,5	16	105	14	4	75	945	1
1081413	28	25	61,5	38,5	16	115	14	4	85	1140	1
1081414	35	32	65,5	39,5	16	140	18	4	100	1640	1
1081415	42	40	69	39	16	150	18	4	110	1800	1
1081416	54	50	78	42	18	165	18	4	125	2450	1
1081417*	76,1	65	105	50	18	185	18	4	145	3184	1
1081418*	88,9	80	116	56	20	200	18	8	160	3950	1
1081419*	108	100	132	57	20	220	18	8	180	4729	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW – Only DVGW-ÖVGW – Nur DVGW-ÖVGW – Seulement DVGW-ÖVGW – Sólo DVGW-ÖVGW





191 G

REDUKSJON

- REDUCER
- REDUZIERSTÜCK
- REDUCTION
- REDUCCIÓN MH





















MATERIAL: AISI 316L - 1.4404

O-RING: NBR-HNBR giallo - yellow - Gelb - jaune - amarillo

CODE	De mm	L mm	Z mm		
1081421	18 x 15	57	37	35	4
1081422	22 x 15	64	44	43	4
1081423	22 x 18	60	40	47	4
1081424	28 x 15	76,5	56,5	50	4
1081425	28 x 18	68	48	63	4
1081426	28 x 22	65	44	66	4
1081427	35 x 15	87	67	89	1
1081428	35 x 18	81	61	87	1
1081429	35 x 22	70	49	90	1
1081431	35 x 28	71	48	98	1
1081432	42 x 15	91	71	111	1
1081433	42 x 18	92	72	114	1
1081434	42 x 22	97	76	120	1
1081435	42 x 28	93	70	130	1
1081436	42 x 35	81	55	138	1
1081437	54 x 15	103	83	158	1
1081438	54 x 18	103	83	162	1
1081439	54 x 22	104	83	169	1
1081441	54 x 28	108,5	85,5	180	1
1081442	54 x 35	108	82	193	1
1081443	54 x 42	97,5	67,5	210	1
1081444*	76,1 x 54	159	124	529	1
1081445*	88,9 x 54	179	144	683	1
1081446*	88,9 x 76,1	186	131	813	1
191108054G*	108 x 54	185	150	831	1
1081447*	108 x 76,1	209	154	1022	1
1081448*	108 x 88,9	210	150	1107	1

[*] DN 76,1-88-108 Solo DVGW-ÖVGW - Only DVGW-ÖVGW - Nur DVGW-ÖVGW - Seulement DVGW-ÖVGW - Sólo DVGW-ÖVGW

Certificazioni / Certifications

		SYSTÈMES DE CANALISATIONS DE DISTRIBUTION D'EAU - SYSTÈME STEELPRES	79-1975-V2	Ø 15 - 108 mm
		TUBE FITTINGS - STEELPRES	TAP000017J	Ø 15 - 108 mm
		STEELPRES PRESSFITTING SYSTEM	POCC IT.AM05.H05079	Ø 15 - 108 mm
		HORGANYZOTT ACÉL CSÖVEK ÉS PRÉSÍDOMOK STEELPRES PVC BEVONATOS HORGANYZOTT ACÉL CSÖVEK	A-42/2017	Ø 15 - 108 mm
		LĄCZNIKI ZAPRASOWYWANE ZE STALI SYSTEMU INOXPRES I STEELPRES DO ŁĄCZENIA RUR ZE STALI	ITB-KOT-2019/1222 WYDANIE 1	Ø 15 - 108 mm
		RURY I ŁĄCZNIKI ZAPRASOWYWANE STEELPRES DN20 ÷ DN100 DO STAŁYCH URZĄDZEŃ GAŚNICZYCH WODNYCH	ITB-KOT-2020/1502 WYDANIE 2	Ø 22 - 108 mm
		SYSTEM OF STEEL PIPES AND STEEL COMPRESSION FITTINGS STEELPRES	STO-30-00114-17	Ø 15 - 108 mm
		SYSTÉM OCEĽOVÝCH RÚR A OCEĽOVÝCH LISOVACÍCH TVAROVIEK STEELPRES	0026/104/2011	Ø 15 - 108 mm
		STEELPRES, PIPING SYSTEM AND FITTING	19-GE1920311-PDA	Ø 15 - 108 mm
		STEELPRES, MECHANICAL JOINTS	ML 20PTB00014	Ø 15 - 108 mm

Campi di applicazione / Fields of application




Riscaldamento
Heating



Raffrescamento
Cooling



Solare termico con
O-Ring FKM
Solar thermal with
FKM O-Ring



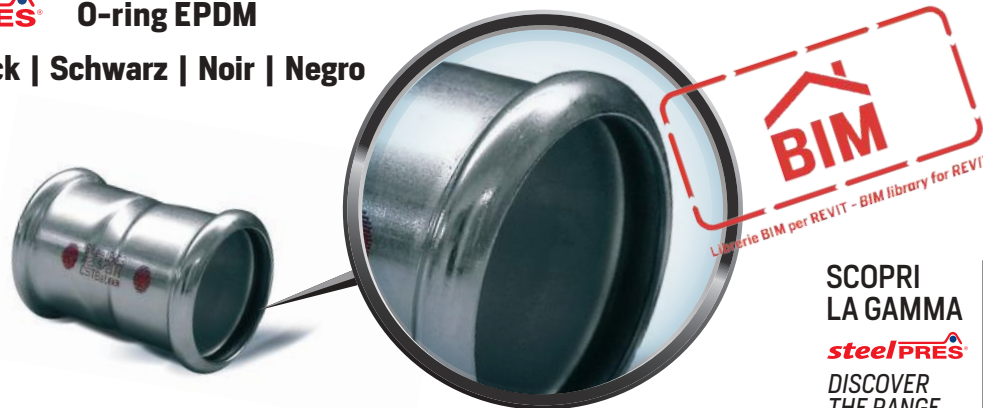
Aria compressa
Compressed air



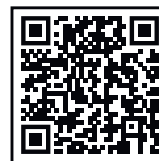
Antincendio
Fire protection systems *
* no reti idranti / no hydrants systems

steelPRES O-ring EPDM

Nero | Black | Schwarz | Noir | Negro



SCOPRI
LA GAMMA
steelPRES
DISCOVER
THE RANGE






316/005

RØR Á 6 M M/UTV GALV.

- OUTSIDE GALVANIZED
- AUSSEN VERZINKT
- GALVANISÉS EXTÉRIEUR
- GALVANIZADO EXTERIOR

NORM: EN 10305-3

Mat. Nr.: 1.0215 (E 220 CR2S4) L=6 m


CODE	Dimensions mm x mm	Ø int mm	L m	 kg/m	Volume l/m	Minimum package m	Bundle m
1080519	12 x 1,2	9,6	6	0,320	0,072	150	1014
1080209	15 x 1,2	12,6	6	0,408	0,125	120	1014
1080211	18 x 1,2	15,6	6	0,497	0,191	90	1014
1080212	22 x 1,5	19	6	0,824	0,284	60	762
1080213	28 x 1,5	25	6	1,052	0,491	60	546
1080214	35 x 1,5	32	6	1,320	0,804	30	546
1080215	42 x 1,5	39	6	1,620	1,194	30	366
1080216	54 x 1,5	51	6	2,098	2,042	30	366
1080217	76,1 x 2,0	72,1	6	3,652	4,080	12	114
1080218	88,9 x 2,0	84,9	6	4,290	5,660	12	114
1080208	108 x 2,0	104	6	5,230	8,490	6	114

Raccomandato per impianti di riscaldamento
Recommended for heating installation
Empfeht fuer Heizunagsanlagen
Recommandé pour installations de chauffage
Recomendado para instalaciones de calefacción

**316/003****RØR Á 6 M GALV. M/PP BELEGG**

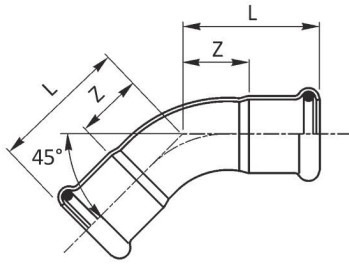
- OUTSIDE GALVANIZED WITH PP-COATING
- AUSSEN VERZINKT MIT PP-UMMANTELUNG
- GALVANISÉS EXTÉRIEUR AVEC REVÊTEMENT PP
- GALVANIZADO EXTERIOR, REVESTIMIENTO DE PP

NORM: EN 10305-3**Mat. Nr.: 1.0215 (E 220 CR2S4) + PP L=6 m**

CODE	Dimensions mm x mm	Ø int mm	L m	 kg/m	Volume l/m	Minimum package m	Bundle m
1080521	12 x 1,2	9,6	6	0,358	0,072	150	900
1080201	15 x 1,2	12,6	6	0,454	0,125	120	960
1080202	18 x 1,2	15,6	6	0,552	0,191	90	990
1080203	22 x 1,5	19	6	0,890	0,284	60	720
1080204	28 x 1,5	25	6	1,136	0,491	60	540
1080205	35 x 1,5	32	6	1,424	0,804	30	540
1080206	42 x 1,5	39	6	1,744	1,194	30	360
1080207	54 x 1,5	51	6	2,257	2,042	30	360
1080533	76,1 x 2,0	72,1	6	3,875	4,080	12	108
1080534	88,9 x 2,0	84,9	6	4,550	5,660	12	108
1080535	108 x 2,0	104	6	5,545	8,490	6	114

Spessore polipropilene: 1 mm
 Polypropylene thickness: 1 mm
 Dicken polypropylen: 1 mm
 Polypropylène d'épaisseur: 1 mm
 Polipropileno de espesor: 1 mm

Raccomandato per impianti di raffrescamento**Recommended for cooling installation****Empfehl fuer Kuehlungsanlagen****Recommandé pour installations de refroidissement****Recomendado para instalaciones de refrigeracion**






381/450

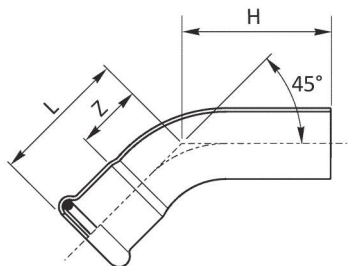
BEND 45° M/2 MUFFER

- 45° ELBOW FF
- BOGEN 45° II
- COUDE FF 45°
- CURVA 45° HH

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	Z mm			
1080346	15	27,5	7,5	37	20	400
1080347	18	29,5	9,5	45	20	300
1080348	22	32	11	59	20	200
1080349	28	37	14	87	10	100
1080351	35	43	17	124	10	60
1080352	42	51	21	175	4	40
1080353	54	62	30	282	2	20
1080354	76,1	131,5	76,5	910	-	2
1080355	88,9	144	84	1125	-	2
1080356	108	169	94	1620	-	2






381/451

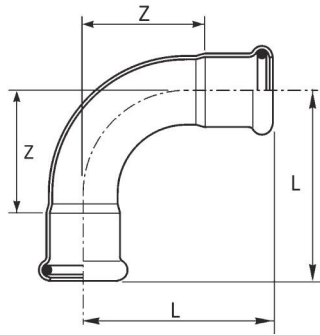
BEND 45° M/1 MUFFE

- 45° ELBOW MF
- BOGEN 45° IA
- COUDE MF 45°
- CURVA 45° HM

MATERIAL: E 195 - 1.0034




O-RING: EPDM nero - black - Schwarz - noir - negro

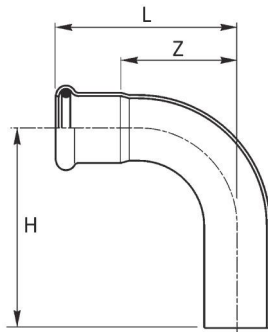
CODE	De mm	L mm	H mm	Z mm			
1080324	15	27,5	36	7,5	39	20	400
1080325	18	29,5	38	9,5	46	20	300
1080326	22	32	42	11	60	20	200
1080327	28	37	46	14	88	10	100
1080328	35	43	57	17	135	10	60
1080329	42	51	72	21	196	4	40
1080331	54	62	82	26	300	2	20
1080332	76,1	131,5	149	76,5	870	-	2
1080333	88,9	144	159	84	1365	-	2
1080334	108	169	199	94	1922	-	2

**381/900****BEND 90° M/2 MUFFER**

- 90° ELBOW FF
- BOGEN 90° II
- COUDE FF 90°
- CURVA 90° HH




MATERIAL: E 195 - 1.0034**O-RING:** EPDM nero - black - Schwarz - noir - negro

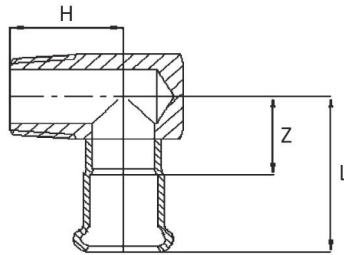
CODE	De mm	L mm	Z mm			
1080499	12	42	24	42	20	400
1080357	15	38	18	44	20	400
1080358	18	41,5	21,5	55	20	300
1080359	22	47	26	73	10	150
1080361	28	56	33	109	10	100
1080362	35	68	42	156	5	50
1080363	42	80	50	231	2	30
1080364	54	100	64	369	2	18
1080365	76,1	160	105	1150	-	2
1080366	88,9	182	122	1560	-	2
1080367	108	220	145	2250	-	2

**381/901****BEND 90° M/1 MUFFE**

- 90° ELBOW MF
- BOGEN 90° IA
- COUDE MF 90°
- CURVA 90° HM

MATERIAL: E 195 - 1.0034**O-RING:** EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	H mm	Z mm			
1080501	12	42	48	24	46	20	400
1080335	15	38	48	18	44	20	400
1080336	18	41,5	48,5	21,5	56	20	300
1080337	22	47	57	26	77	10	150
1080338	28	56	64	33	113	10	100
1080339	35	68	82	42	174	5	50
1080341	42	80	101	50	235	2	30
1080342	54	100	120	64	385	2	18
1080343	76,1	160	180	105	1155	-	2
1080344	88,9	182	197	122	1585	-	2
1080345	108	220	236	145	2155	-	2



385

ALBU OVERGANG 90° M/UTV. GJ

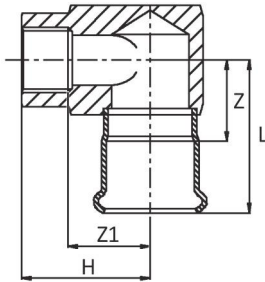
- ELBOW ADAPTER 90° WITH MALE THREAD
- ÜBERGANGSWINKEL 90° AG
- EQUERRE 90° AVEC FILETAGE M
- CODO MACHO

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x R mm x inch	L mm	H mm	Z mm			
1080399	15 x 3/8"	36	21	16	90	20	200
1080401	15 x 1/2"	37	26	17	94	20	200
1080402	18 x 1/2"	37	26	17	105	10	100
1080403	22 x 3/4"	41	29	20	149	10	100



398

ALBU OVERGANG 90° M/INNV GJ

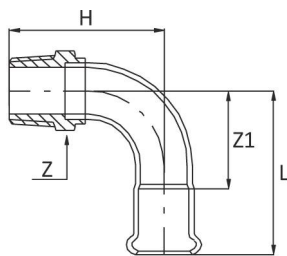
- ELBOW ADAPTER 90° WITH FEMALE THREAD
- ÜBERGANGSWINKEL 90° IG
- EQUERRE 90° AVEC FILETAGE F
- CODO HEMBRA

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L mm	H mm	Z mm	Z1 mm			
1080404	22 x 3/4"	46	44	25	27	270	10	50
1080405	28 x 1/2"	49	42	26	27	300	10	50
1080406	28 x 3/4"	49	47	26	30	330	10	50



397

BEND 90° M/MUFFE & UTV. GJ

- 90° ELBOW MALE BSP
- BOGEN 90° MIT AG
- COUDE 90° AVEC FILETAGE M
- CODO A 90° MH

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x R mm x inch	L mm	H mm	Z mm	Z1 mm			
1080502	12 x 3/8"	34,5	37	22	24	42	20	300
1080368	15 x 3/8"	50	47,5	21	30	65	20	300
1080369	15 x 1/2"	50	47	21	30	77	20	300
1080371	18 x 1/2"	54	52	24	34	92	20	200
1080372	22 x 3/4"	60	62	30	39	135	10	100
1080373	28 x 1"	73	74	36	50	208	10	50
1080374	35 x 1 1/4"	68	80	46	42	262	5	40
1080375	42 x 1 1/2"	80	98	60	50	413	2	20
1080376	54 x 2"	100	131,5	65	65	482	2	12

The **1st** seamless **Pressfitting Tee**

in carbon steel and copper nickel



SEAMLESS

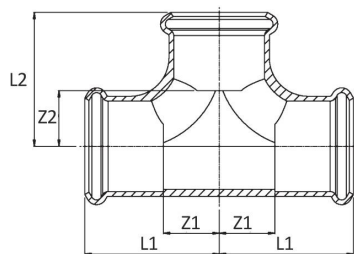
For equal/reduced "T" up to 54mm

**「 NO MORE
LEAKS! 」**



WELDED








382

T-RØR

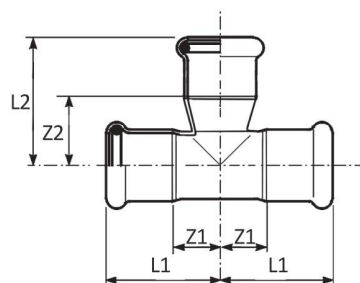
- EQUAL TEE
- T-STÜCK
- TÉ ÉGAL
- TE IGUAL HHH

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
1080503	12	28	35	10	17	48	20	200
1080246*	15	32	32	10,5	10,5	72	20	200
1080247*	18	34	34	12,5	12,5	85	20	100
1080248*	22	37	37	14,5	14,5	116	20	100
1080249*	28	42	42	17,5	17,5	173	10	50
1080251*	35	50	50	22,5	22,5	240	4	32
1080252*	42	57	57	25,5	25,5	337	4	20
1080253*	54	69	69	32,5	32,5	473	2	12
1080254	76,1	108	118	52	63	1275	-	2
1080255	88,9	132	131	72	71	1535	-	2
1080256	108	155	159	74	84	2115	-	2

[*]: idroformato - hydroformed - hydrogeformt - hydroformé - hidroformado






392/A

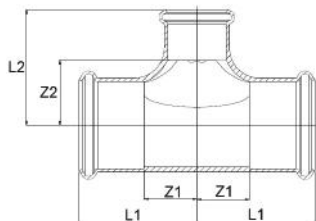
T-RØR M/OVG.

- TEE OVERSIZE BRANCH
- T-STÜCK MIT ERWEITERTEM ABGANG
- TÉ AVEC SORTIE ÉVASÉE
- TE CON SALIDA ENSANCHADA

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
1080507	12 x 15 x 12	28	38	10	17	52	20	100
1080583	15 x 18 x 15	37	36	16	15	71	20	100
1080584	15 x 22 x 15	37	42	16	19	84	10	100
1080585	18 x 22 x 18	40	45	19	22	97	10	100
1080586	22 x 28 x 22	41	45	18	21	123	10	50






392

T-RØR M/RED. I AVSTIKKER

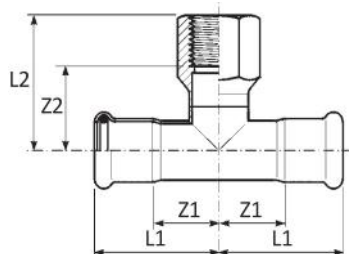
- REDUCING TEE
- T-STÜCK MIT REDUZIERTEM ABGANG
- TÉ RÉDUIT
- TE REDUCIDA HHH

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
1080504	15 x 12 x 15	37	33	16	15	64	20	100
1080505	18 x 12 x 18	40	34	19	16	72	20	100
1080257*	18 x 15 x 18	34	35	12,5	13,5	83	20	100
1080506	22 x 12 x 22	41	36	18	18	94	10	100
1080258*	22 x 15 x 22	37	38	14,5	16,5	110	10	100
1080259*	22 x 18 x 22	37	38	14,5	16	112	10	100
1080261*	28 x 15 x 28	42	40,5	17,5	19	146	10	50
1080262*	28 x 18 x 28	42	40,5	17,5	19	150	10	50
1080263*	28 x 22 x 28	42	41	17,5	20	155	10	50
1080264	35 x 15 x 35	50	44	24	24	205	5	50
1080265*	35 x 18 x 35	50	44	24	24	191	5	50
1080266*	35 x 22 x 35	50	44	22,5	23	207	5	50
1080267*	35 x 28 x 35	50	44	22,5	19,5	213	5	35
1080268*	42 x 22 x 42	57	53	25,5	30,5	285	4	20
1080269*	42 x 28 x 42	57	56	25,5	38	295	4	20
1080271*	42 x 35 x 42	57	61	25,5	33,5	311	4	20
1080272*	54 x 22 x 54	69	59	32,5	36,5	420	2	16
1080273*	54 x 28 x 54	69	64	32,5	39,5	432	2	16
1080274*	54 x 35 x 54	69	67	32,5	39,5	443	2	16
1080275*	54 x 42 x 54	69	70	32,5	38,5	461	2	16
1080276	76,1 x 22 x 76,1	108	74	52	53	995	-	2
1080277	76,1 x 28 x 76,1	108	77	52	54	1015	-	2
1080278	76,1 x 35 x 76,1	108	80	52	54	1025	-	2
1080279	76,1 x 42 x 76,1	108	84	52	54	1045	-	2
1080281	76,1 x 54 x 76,1	108	90	52	55	1065	-	2
1080282	88,9 x 28 x 88,9	132	84	72	61	1365	-	2
1080283	88,9 x 35 x 88,9	132	88	72	62	1395	-	2
1080284	88,9 x 42 x 88,9	132	91	72	61	1425	-	2
1080285	88,9 x 54 x 88,9	132	97	72	62	1455	-	2
1080286	88,9 x 76,1 x 88,9	132	125	72	70	1485	-	2
1080287	108 x 28 x 108	155	94	74	71	1815	-	2
1080288	108 x 35 x 108	155	97	74	71	1845	-	2
1080289	108 x 42 x 108	155	101	74	71	1875	-	2
1080291	108 x 54 x 108	155	107	74	72	1905	-	2
1080292	108 x 76 x 108	155	135	74	80	1935	-	2
1080293	108 x 88,9 x 108	155	141	74	81	1965	-	2

(*): idroformato - hydroformed - hydrogeformt - hydroformé - hidroformado



389

T-RØR M/INN. GJ I AVSTIKKER

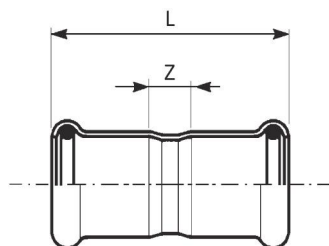
- BRANCH TEE FEMALE BSP OUTLET
- T-STÜCK MIT ABGANG IG
- TÉ MIXTE AVEC FILETAGE F
- TE HEMBRA ROSCADA

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro




THREAD: EN 10226-1 (ex ISO 7/1)

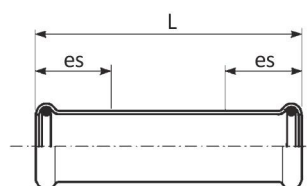
CODE	De x Rp x De mm x inch x mm	L1 mm	L2 mm	Z1 mm	Z2 mm	g	kg	box
1080294	15 x 1/2" x 15	34,5	36	14	21	72	20	100
1080295	18 x 1/2" x 18	36,5	38	16	23	91	20	100
1080296	22 x 1/2" x 22	39	39	18	24	128	10	100
1080297	22 x 3/4" x 22	39	44	18	28	133	10	100
1080299	28 x 1/2" x 28	44	42	21	27	158	10	50
1080301	28 x 3/4" x 28	44	47	21	30	161	10	50
1080298	28 x 1" x 28	44	52,5	21	34	246	5	50
1080302	35 x 1/2" x 35	51	45	25	30	200	5	50
1080303	35 x 3/4" x 35	51	50	25	34	191	5	40
1080304	35 x 1" x 35	51	56	25	37	250	5	40
1080305	42 x 1/2" x 42	59	49	28	34	255	4	32
1080306	42 x 3/4" x 42	59	54	28	37	255	4	32
1080307	54 x 1/2" x 54	70	56	34	41	300	2	14
1080308	54 x 3/4" x 54	70	61	34	45	353	2	14
389100054	54 x 1" x 54	70	56	34	41	441	2	14
1080309	76,1 x 1/2" x 76,1	108	68	52	53	1040	-	2
1080311	76,1 x 3/4" x 76,1	108	77	52	60	1040	-	2
1080312	88,9 x 1/2" x 88,9	132	76	72	61	1255	-	2
1080313	88,9 x 3/4" x 88,9	132	84	72	68	1255	-	2
1080314	108 x 1/2" x 108	155	85	74	70	1700	-	2
1080315	108 x 3/4" x 108	155	94	74	77	1700	-	2

**383/000****SKJØTEMUFFE**

- COUPLING
- MUFFE
- MANCHON
- MANGUITO HH




MATERIAL: E 195 - 1.0034**O-RING:** EPDM nero - black - Schwarz - noir - negro

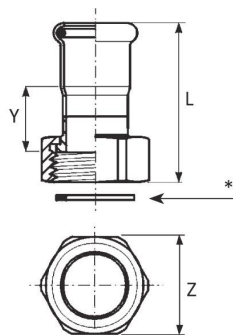
CODE	De mm	L mm	Z mm			
1080508	12	42	6	25	20	500
1080224	15	49	9	33	20	500
1080225	18	50	10	40	20	300
1080226	22	53	11	52	20	200
1080227	28	56	10	69	10	150
1080228	35	63	10	90	10	100
1080229	42	72	12	127	4	60
1080231	54	83	13	189	2	24
1080232	76,1	142	32	635	-	4
1080233	88,9	166	46	765	-	4
1080234	108	203	41	1170	-	2

**383/001****LØPEMUFFE**

- SLIP COUPLING
- SCHIEBEMUFFE
- MANCHON LONG
- MANGUITO SIN TOPE

MATERIAL: E 195 - 1.0034**O-RING:** EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	es mm			
1080509	12	56	22	42	20	500
1080235	15	69	25	56	20	200
1080236	18	73	25	65	20	200
1080237	22	79	25	85	20	100
1080238	28	88,5	30	118	10	100
1080239	35	102,5	30	141	10	50
1080241	42	117,5	40	234	4	40
1080242	54	139	40	321	4	20
1080243	76,1	230	60	940	-	2
1080244	88,9	260	70	1240	-	2
1080245	108	310	80	1835	-	2



383/002

NIPPEL M/PAKNING

- VALVE CONNECTOR
- ANSCHLUSSVERSCHRAUBUNG
- RACCORD ÉCROU LIBRE
- RÁCOR DOS PIEZAS

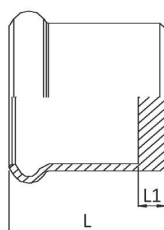
MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

GASKET: [*]: EPDM nero - black - Schwarz - noir - negro

THREAD: ISO 228/1 [ex DIN 259]

CODE	De x G mm x inch	L mm	Z mm	Y mm	Gasket mm	g	g	g
1080454	15 x 3/4"	37	30	10	24x14 thk 2,5	60	10	250
1080455	18 x 3/4"	37	30	10	24x14 thk 2,5	68	10	250
1081025	22 x 3/4"	54	30	25	24x14 thk 2,5	103	10	200
1080456	22 x 1"	40	36	10	30x20 thk 2,5	86	10	200
383022022	22 x 1 1/2"	42,5	55	14	44,5x30 thk 2,5	305	10	80
383028012	28 x 1"	58	36	27	30x20 thk 2,5	142	10	150
1080457	28 x 1 1/4"	47	46	14	39x27 thk 2,5	136	10	150
383028022	28 x 1 1/2"	48	55	14	44,5x30 thk 2,5	300	10	60
383035012	35 x 1 1/4"	67	46	32	39x27 thk 2,5	237	4	60
1080458	35 x 1 1/2"	52	55	14	44,5x30 thk 2,5	292	4	60
1081026	42 x 1 1/2"	77	55	35	44,5x30 thk 2,5	422	2	40
1080459	42 x 1 3/4"	55	60	14	50,5x38 thk 2,5	360	2	60
383042012	42 x 2"	56	65	14,5	56x42 thk 2,5	310	2	40
1081027	54 x 2"	83	65	36,5	56x42 thk 2,5	475	2	30
1080461	54 x 2 3/8"	60	75	15	65,5x45 thk 3	442	2	40
383054022	54 x 2 1/2"	65,5	81	16	71,5x53 thk 3	537	2	24



383/003

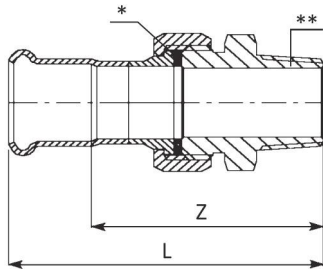
ENDEKAPPE

- STOP END
- VERSCHLUSSKAPPE
- BOUCHON D'OBTURATION
- TAPÓN

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	L1 mm	g	g	g
1080511	12	30	13	21	20	500
1080488	15	26	5	28	20	500
1080489	18	26	5	30	10	300
1080491	22	27	5	40	10	200
1080492	28	29	5	57	10	150
1080493	35	32	5	80	5	100
1080494	42	36	5	115	4	80
1080495	54	41	5	177	4	40
1080496	76,1	78	6	540	2	10
1080497	88,9	88	6	730	2	10
1080498	108	102	6	935	-	2



384/000

TIPPUNION

- STRAIGHT MALE UNION CONNECTOR
- DURCHGANGSVERSCHRAUBUNG MIT AUSSENGEWINDE
- RACCORD UNION FILETÉ
- RÁCOR 3 PIEZAS ROSCADO MACHO




MATERIAL: E 195 - 1.0034

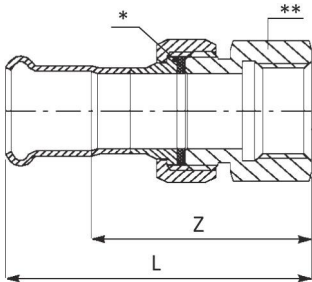
FITTING: [**]: ottone - brass - Messing - laiton - latón

O-RING: EPDM nero - black - Schwarz - noir - negro

GASKET: [*]: EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x R mm x inch	L mm	Z mm	Gasket mm			
1080415	15 x 1/2"	64	44	24x14 thk 2,5	146	2	120
1080416	18 x 1/2"	64	44	24x14 thk 2,5	176	2	120
1080417	22 x 3/4"	69	46	30x20 thk 2,5	202	2	100
1080418	28 x 1"	80	56	39x27 thk 2,5	468	2	60
1080419	35 x 1 1/4"	89	62	44,5x30 thk 2,5	618	2	40
1080421	42 x 1 1/2"	93	61	50,5x38 thk 2,5	824	2	30
1080422	54 x 2"	104	66	65,5x45 thk 3	1178	2	20



384/001

UNION

- STRAIGHT FEMALE UNION CONNECTOR
- DURCHGANGSVERSCHRAUBUNG MIT INNENGEWINDE
- RACCORD UNION TARAUDÉ
- RÁCOR 3 PIEZAS HEMBRA




MATERIAL: E 195 - 1.0034

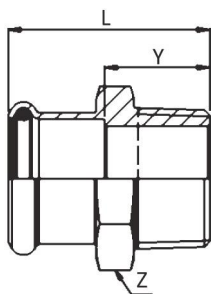
FITTING: [**]: ottone - brass - Messing - laiton - latón

O-RING: EPDM nero - black - Schwarz - noir - negro

GASKET: [*]: EPDM nero - black - Schwarz - noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L mm	Z mm	Gasket mm			
1080407	15 x 1/2"	59	38	24x14 thk 2,5	138	2	120
1080408	18 x 1/2"	59	38	24x14 thk 2,5	140	2	120
1080409	22 x 3/4"	64	41	30x20 thk 2,5	209	2	100
1080411	28 x 1"	73	49	39x27 thk 2,5	450	2	60
1080412	35 x 1 1/4"	81	54	44,5x30 thk 2,5	600	2	40
1080413	42 x 1 1/2"	85	53	50,5x38 thk 2,5	621	2	30
1080414	54 x 2"	102	66	65,5x45 thk 3	1189	2	20



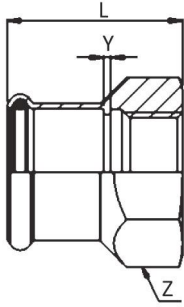
387

NIPPELMUFFE

- MALE ADAPTER
- ÜBERGANGSSTÜCK MIT AG
- RACCORD AVEC FILETAGE MALE
- UNIÓN MACHO




MATERIAL: E 195 - 1.0034
O-RING: EPDM nero - black - Schwarz - noir - negro
THREAD: EN 10226-1 (ex ISO 7/1)

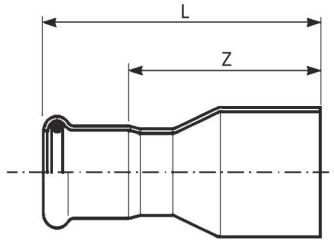
CODE	De x R mm x inch	L mm	Z mm	Y mm			
1080512	12 x 3/8"	38	19	21	41	20	300
1080462	15 x 3/8"	41	24	21	58	20	400
1080463	15 x 1/2"	44	24	24	65	20	300
1080464	15 x 3/4"	44	27	24	78	10	200
1080465	18 x 1/2"	44	27	24	72	20	300
1080466	18 x 3/4"	45	30	25	107	10	200
1080467	22 x 1/2"	42	32	21	60	10	200
1080468	22 x 3/4"	45	32	25	93	10	200
1080469	22 x 1"	46	36	25	154	10	100
1080471	28 x 3/4"	47	38	24	114	10	100
1080472	28 x 1"	48	38	25	116	10	100
1080473	28 x 1 1/4"	52	46	29	195	5	50
1080474	35 x 1"	52	46	25	169	5	50
1080475	35 x 1 1/4"	56	46	29	205	5	50
1080476	35 x 1 1/2"	55	50	28	220	5	50
1080477	42 x 1 1/2"	63	55	33	250	4	40
1080478	54 x 2"	72	65	36	356	4	32
1080479	76,1 x 2 1/2"	98	83	43	752	2	8
1080481	88,9 x 3"	111	98	51	1191	2	4
1080482	108 x 4"	132	118	57	1802	-	2

**390****ÜBERGANGSMUFFE**

- FEMALE ADAPTER
- ÜBERGANGSSTÜCK MIT IG
- RACCORD AVEC FILETAGE FEMELLE
- UNIÓN HEMBRA

MATERIAL: E 195 - 1.0034**O-RING:** EPDM nero - black - Schwarz - noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L mm	Z mm	Y mm			
1080513	12 x 1/2"	36	27	3	55	20	300
1080427	15 x 3/8"	35	24	2	48	20	300
1080426	15 x 1/2"	38	27	2	60	20	300
1080428	15 x 3/4"	39	32	2	78	10	200
1080429	18 x 1/2"	38	27	2	60	20	300
1080431	18 x 3/4"	39	32	2	78	10	200
1080433	22 x 1/2"	39	32	2	96	10	200
1080434	22 x 3/4"	40	32	2	81	10	150
1080432	22 x 1"	43	41	2	147	10	100
1080436	28 x 1/2"	41	38	2	155	10	100
1080437	28 x 3/4"	42	38	2	132	10	100
1080435	28 x 1"	45	41	2	147	10	100
1080438	35 x 1"	51	46	2	218	5	50
1080439	35 x 1 1/4"	52	46	2	154	5	50
1080441	42 x 1 1/2"	56	55	2	245	4	40
1080442	54 x 2"	65	65	2	329	4	32






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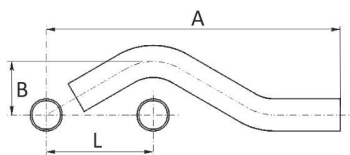
REDUKSJON

- REDUCER
- REDUZIERSTÜCK
- REDUCTION
- REDUCCIÓN MH

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	De mm	L mm	Z mm			
1080514	15 x 12	51	33	29	20	500
1080515	18 x 12	53	35	32	20	500
1080377	18 x 15	57	37	36	20	500
1080516	22 x 12	60	42	41	20	300
1080378	22 x 15	64	44	45	20	300
1080379	22 x 18	60	40	48	20	300
1080381	28 x 15	76,5	56,5	50	20	200
1080382	28 x 18	68	48	62	20	200
1080383	28 x 22	65	42,5	59	20	200
1080384	35 x 22	70	49	89	10	100
1080385	35 x 28	71	48	91	10	100
1080386	42 x 22	97	76	120	4	80
1080387	42 x 28	93	70	127	4	80
1080388	42 x 35	81	55	130	4	40
1080389	54 x 22	104	83	192	4	40
1080391	54 x 28	108,5	85,5	155	4	40
1080392	54 x 35	108	82	189	4	40
1080393	54 x 42	97,5	67,5	205	4	32
1080587	76,1 x 42	157	127	506	-	4
1080394	76,1 x 54	159	124	517	-	4
1080395	88,9 x 54	179	143	667	-	4
1080396	88,9 x 76,1	184	129	792	-	4
1080397	108 x 76,1	203	148	983	-	2
1080398	108 x 88,9	207	147	1079	-	2






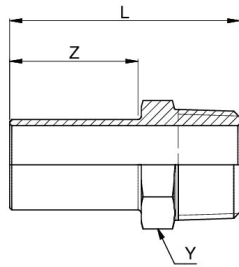
379

BYPASS-RØR

- PIPE BRIDGE
- SPRUNGBOGEN
- "S" DE CHEVAUCHEMENT MALE
- "S" DE SUPERPOSICIÓN MM




MATERIAL: E 195 - 1.0034

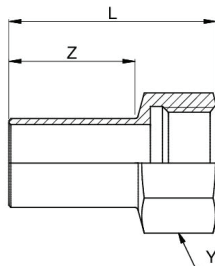
CODE	De mm	L mm	A mm	B mm			
1080517	12	55	154	35	10	10	150
1080219	15	57	158	30	14	10	150
1080221	18	60	166	31	17	10	100
1080222	22	65	179	33	29	10	50
1080223	28	73	206	36	44	10	50

**393/M****NIPPEL M/UTV GJENGE**

- MALE REDUCTION SOCKET
- ÜBERGANG AUSSENGEWINDE MIT EINSCHUBENDE
- MANCHON DE RÉDUCTION FILETÉ
- ADAPTADOR MACHO




MATERIAL: E 195 - 1.0034**THREAD:** EN 10226-1 (ex ISO 7/1)

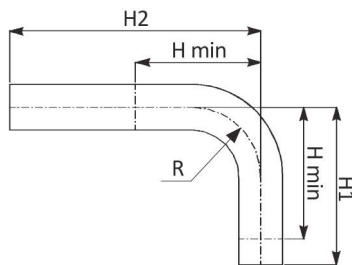
CODE	De x R mm x inch	L mm	Z mm	Y mm			
1081086	15 x 1/2"	52	31	22	56	20	300
1081087	18 x 1/2"	52	31	22	49	20	300
1081088	18 x 3/4"	55	31	27	93	20	200
1081089	22 x 1/2"	55	32	27	68	10	200
1081091	22 x 3/4"	56	32	27	78	10	200
1081092	28 x 1"	64	37	38	141	10	100

**393/F****MUFFENIPPEL M/INN. GJ**

- FEMALE REDUCTION SOCKET
- ÜBERGANG INNENGEWINDE MIT EINSCHUBENDE
- MANCHON DE RÉDUCTION AVEC TARAUDAGE
- ADAPTADOR HEMBRA




MATERIAL: E 195 - 1.0034**THREAD:** EN 10226-1 (ex ISO 7/1)

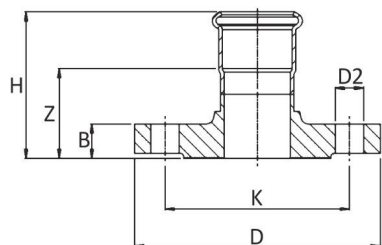
CODE	De x Rp mm x inch	L mm	Z mm	Y mm			
1080483	15 x 1/2"	52	37	24	49	20	400
1080484	18 x 1/2"	52	37	24	50	20	400
1080485	18 x 3/4"	51	37	30	62	20	300
1080486	22 x 1/2"	52	37	24	51	20	300
1080487	22 x 3/4"	52	38	30	63	20	300

**394/900****BEND 90° U/MUFFE**

- 90° ELBOW MM
- PASSBOGEN 90°
- COUDE D'AJUSTEMENT 90°
- TUBO RICURVO 90° MM

MATERIAL: E 195 - 1.0034

CODE	De mm	H1 mm	H min mm	H2 mm	R mm			
1080316	15	70	48	120	35	87	20	160
1080317	18	70	53	120	38	105	20	120
1080318	22	70	61	120	40	130	10	100
1080319	28	97	80	125	45	197	10	50
1080321	35	120	90	200	42	372	4	20
1080322	42	160	115	250	50	578	2	10
1080323	54	300	140	305	65	1114	2	2



393/000




FLENSEOVERGANG

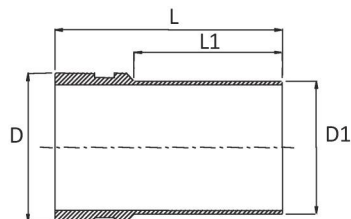
- ADAPTOR FLANGE
- ÜBERGANGSFLANSCH
- BRIDE DE RACCORDEMENT
- BRIDA ADAPTADOR

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

PN 16

CODE	De mm	DN flg	H mm	Z mm	B mm	D mm	D2 mm	Holes Nr.	K mm			
1080443	15	15	43	23	16	95	14	4	65	578	2	20
1080444	18	15	44	24	16	95	14	4	65	572	2	20
1080445	22	20	47	26	18	105	14	4	75	754	2	14
1080446	28	25	50	27	18	115	14	4	85	1094	2	10
1080447	35	32	53	27	18	140	18	4	100	1672	2	6
1080448	42	40	57	27	18	150	18	4	110	1988	2	6
1080449	54	50	64	28	18	165	18	4	125	2666	2	4
1080451	76,1	65	104,5	49,5	18	185	18	8	145	2994	-	2
1080452	88,9	80	116	56	20	200	18	8	160	3861	-	2
1080453	108	100	132	57	20	220	18	8	180	4623	-	2






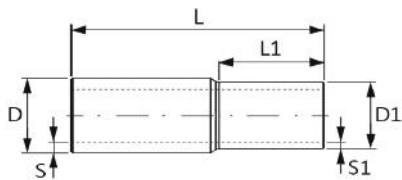
322

RILLOVERGANG

- TRANSITION PIECE STEELPRES/COUPLINGS
- ÜBERGANG STEELPRES/KUPPLUNG
- RACORD DE PASAGE ENTRE STEELPRES ET TUBE CANNELÉ
- RÁCOR DE TRANSICIÓN STEELPRES/TUBERIA CANALADA

MATERIAL: E 275+N - 1.0225

CODE	D mm	D1 mm	L mm	L1 mm			
1080423	60	42	120	69	410	1	25
1080424	60	54	120	80	410	1	20
1080425	76	54	130	76	585	1	15






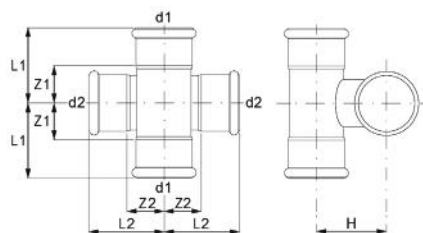
375

SVEISEOVERGANG STÅL

- COMBINATION PIPE WELDING END (NOT GALVANIZED)
- KOMBIROHR MIT ANSCHWEISSENDE (NICHT VERZINKT)
- TUBE RÉDUIT AVEC EXTRÉMITÉ À SOUDER (NON GALVANISÉ)
- UNIÓN A SALDAR SIN ZINCADURA

MATERIAL: E 195 - 1.0034

CODE	D mm	D1 mm	S mm	S1 mm	L1 mm	L mm			
1080518	17,2	12	4,1	1,5	26	120	124	10	100
1080869	17,2	15	2,6	1,5	30	120	89	10	100
1080871	21,3	18	3,15	1,5	30	120	132	10	100
1080872	26,9	22	3,95	1,5	34	120	216	10	100
1080873	33,7	28	4,35	1,5	34	120	303	5	80
1080874	42,4	35	5,2	1,5	40	120	423	5	50
1080875	48,3	42	4,65	1,5	45	120	438	5	40
1080876	60,3	54	4,65	1,5	50	120	537	2	24
375212076	76,1	76,1	3,7	2	70	120	570	2	20
375300088	88,9	88,9	4,1	2	75	120	692	2	12
375400108	114,3	108	5,2	2	90	120	842	2	8






399

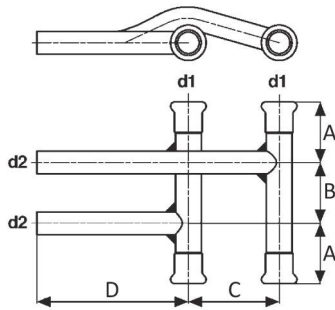
KRYSS REDUSERT

- CROSSOVER 90°
- KREUZSTÜCK 90°
- CROIX 90°
- CRUZ 90°

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	d1 - d2	L1 mm	L2 mm	Z1 mm	Z2 mm	H mm			
1081079	15 x 15	34,5	34,5	14,5	14,5	20	92	10	100
1081081	18 x 15	36,5	34,5	16,5	14,5	21,5	102	10	100
1081082	22 x 15	39,5	34,5	18,5	14,5	24	121	10	80
1081083	22 x 18	39,5	36,5	18,5	16,5	25,5	131	10	80
1081084	28 x 15	44	34,5	21	14,5	26,5	150	10	50
1081085	28 x 18	44	36,5	21	16,5	28	160	10	50






395

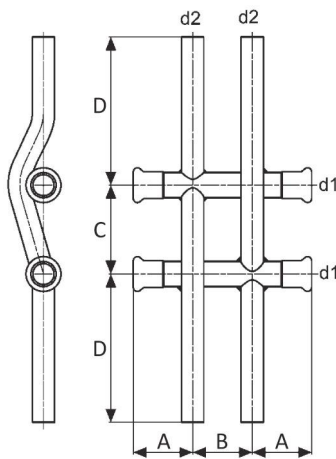
ENKLE KRYSS TUR RETUR

- SINGLE CROSSING
- HEIZKÖRPERANSCHLUSS
- RACCORDEMENT SINGLE ALLÉE ET RETOUR
- MANGUITO C/ CURVA DESVIACIÓN

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	d1 - d2	A mm	B mm	C mm	D mm			
1081069	12 x 12	30	40	60	100	205	1	30
1081071	15 x 12	40	40	60	100	244	1	30
1081072	15 x 15	40	40	60	100	266	1	30
1081073	18 x 12	40	40	60	100	276	1	25
1081074	18 x 15	40	40	60	100	298	1	25
1081075	22 x 12	40	40	60	100	322	1	20
1081076	22 x 15	40	40	60	100	340	1	20
1081077	28 x 12	40	40	60	100	374	1	20
1081078	28 x 15	40	40	60	100	394	1	15






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DOBBEL KRYSS TUR RETUR

















- DOUBLE CROSSING
- KREUZFITTING
- RACCORDEMENT DOUBLE ALLÉE ET RETOUR
- MANGUITO C/ CURVA DESVIACIÓN DOBLE

MATERIAL: E 195 - 1.0034

O-RING: EPDM nero - black - Schwarz - noir - negro

CODE	d1 - d2	A mm	B mm	C mm	D mm			
1081058	12 x 12	30	40	60	100	280	1	20
1081059	15 x 12	40	40	60	100	318	1	20
1081061	15 x 15	40	40	60	100	376	1	20
1081062	18 x 12	40	40	60	100	355	1	20
1081063	18 x 15	40	40	60	100	410	1	15
1081064	22 x 12	40	40	60	100	380	1	15
1081065	22 x 15	40	40	60	100	436	1	15
1081066	28 x 12	40	40	60	100	452	1	10
1081067	28 x 15	40	40	60	100	494	1	10
1081068	35 x 15	40	40	60	100	556	1	10

Certificazioni / Certifications

		PRODUKTE DER WASSERVERSORGUNG	DW-8511CL0331	Ø 15 – 54 mm
		AESPRES RANGE OF COMPRESSION FITTINGS	1806312	Ø 15 – 54 mm
		PRESSFITTINGS, TYPE AESPRES	n°1988	Ø 15 – 54 mm
		PRESS-FITTINGS AESPRES	K 83136	Ø 12 – 54 mm
		PRESSFITTINGS TIL KOBBRØR Ø 15-54 MM	VA 1.22/20514	Ø 15 – 54 mm
		AESPRES, PRESSKOPPLING Ø 15-54 MM	SC0265-16	Ø 15 – 54 mm
		RACCORDI A PRESSARE IN RAME-BRONZO / COPPER-BRONZE PRESSFITTINGS PRODOTTI E COMPONENTI UTILIZZATI A CONTATTO CON ACQUA POTABILE PRODUCT AND ELEMENTS IN CONTACT WITH DRINKING WATER	ICIM-CAP-009671-00	Ø 12 – 54 mm
		AESPRES PRESSFITTING SYSTEM	POCC IT.AM05.H05079	Ø 15 – 108 mm

Campi di applicazione / Fields of application

AES PRES®



Acqua potabile
Potable water



Riscaldamento
Heating



Raffrescamento
Cooling



Solare termico con
O-Ring FKM
Solar thermal
with FKM O-Ring



Aria compressa
Compressed Air



Antincendio
Fire protection systems

AES PRES® O-ring EPDM

Nero | Black | Schwarz | Noir | Negro



SCOPRI
LA GAMMA

AES PRES®
DISCOVER
THE RANGE



FOCUS ON
TUBO RAME PER AESPRES - AESPRES GAS / AESPRES - AESPRES GAS COPPER PIPING

Le tubazioni per impianti acqua e gas in rame, devono essere rispondenti alla norma UNI EN 1057:2010.

Rame e leghe di rame - Tubi rotondi di rame senza saldatura per acqua e gas nelle applicazioni sanitarie e di riscaldamento.

Piping for copper water and gas installation should comply with the standard EN 1057:2010, "Copper and copper alloys - Round tubes in copper without welding for water and gas in health-care and heating applications".

**CARATTERISTICHE MECCANICHE DEI TUBI DI RAME - EN 1057
MECHANICAL FEATURES FOR COPPER TUBES - EN 1057**

RIF. EN 1173	STATO - STATE	RESISTENZA MINIMA TRAZIONE MINIMUM TRACTION RESISTANCE RM [MPa]
R220	Ricotto - Annealed	220
R250	Semiduro - Semi-hard	250
R290	Duro - Hard	290

**DILATAZIONE DI ROTTURA "A"
BREAKING "A" DILATION**

Rif. EN 1173	ø (mm)	A min. (%)
R220	12÷22	40
R250	12÷28	20
R290	12÷54	3

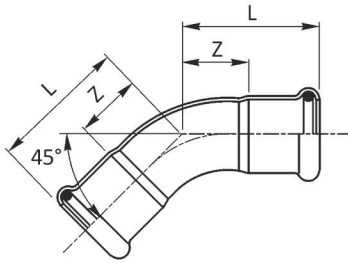
**STATO DI FORNITURA
DELIVERY CONDITION**

R220	Ricotto - Annealed	Rotolo - Roll
R250	Semiduro - Semi-hard	Barra - Bar
R290	Duro - Hard	Barra - Bar

Le dimensioni dei tubi utilizzabili con i sistemi a pressare **Aespres** ed **Aespres Gas** sono esposte nella tabella sottostante.
*Tube sizes to be used with **Aespres** and **Aespres Gas** press fittings are included in the annexed table.*




**DIMENSIONI DEI TUBI DI RAME - EN 1057 / DVGW GW 392
AESPRES PIPES DIMENSIONS AND CHARACTERISTICS - EN 1057 / DVGW GW 392**

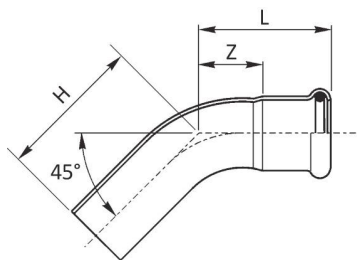
ø ESTERNO x SP. EXTERNAL ø x THK. mm	DN	ø INTERNO INTERNAL ø mm	MASSA MASS kg/m	CONTENUTO D'ACQUA WATER VOLUME l/m	STATO FORNITURA SUPPLIED CONDITION
12x1	10	10	0,309	0,079	Rotolo / Roll 25/50 m (R 220) o / or Barra / Bar 5 m (R 250)
15x1	12	13	0,393	0,133	
18x1	15	16	0,477	0,201	
22x1	20	20	0,589	0,314	Barra / Bar 5 m (R250)
28x1,5	25	25	1,115	0,491	
35x1,5	32	32	1,410	0,804	Barra / Bar 5 m (R290)
42x1,5	40	39	1,704	1,194	
54x2	50	50	2,918	1,963	

**681/450****BEND 45° M/2 MUFFER**

- 45° ELBOW FF
- BOGEN 45° II
- COUDE FF 45°
- CURVA 45° HH




MATERIAL: Cu-DHP99,9 - CW024A**O-RING:** EPDM nero - black - Schwarz
noir - negro

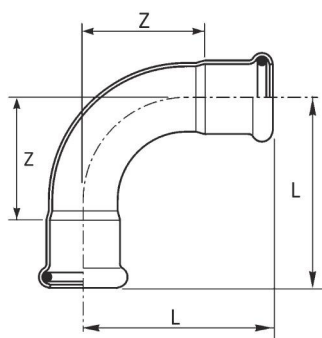
CODE	De mm	L mm	Z mm			
5056909	12	32	14	38	20	400
5056911	15	27,5	7,5	36	20	400
5056912	18	29,5	9,5	53	20	300
5056913	22	32	11	71	20	100
5056914	28	37	14	101	10	100
5056915	35	43,5	17,5	138	10	60
5056916	42	51	21	200	4	40
5056917	54	62	26,5	306	2	20

**681/451****BEND 45° M/1 MUFFE**

- 45° ELBOW MF
- BOGEN 45° IA
- COUDE MF 45°
- CURVA 45° HM

MATERIAL: Cu-DHP99,9 - CW024A**O-RING:** EPDM nero - black - Schwarz
noir - negro

CODE	De mm	L mm	H mm	Z mm			
5056927	12	32	41	14	36	20	400
5056928	15	27,5	40	7,5	41	20	400
5056929	18	29,5	36	9,5	50	20	300
5056931	22	32	42	11	69	20	200
5056932	28	37	46	14	99	10	100
5056933	35	43,5	57,5	17,5	144	10	60
5056934	42	51	72	21	215	4	40
5056935	54	62	82	26,5	333	2	20



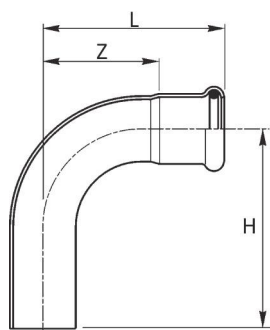
681/900

BEND 90° M/2 MUFFER

- 90° ELBOW FF
- BOGEN 90° II
- COUDE FF 90°
- CURVA 90° HH

MATERIAL: Cu-DHP99,9 - CW024A
O-RING: EPDM nero - black - Schwarz
 noir - negro

CODE	De mm	L mm	Z mm	g		
5056901	12	42	24	28	20	400
5056902	15	38	18	51	20	400
5056903	18	41,5	21,5	62	20	300
5056904	22	47	26	88	10	150
5056905	28	56	33	128	10	100
5056906	35	68	42	180	5	50
5056907	42	80	50	265	2	30
5056908	54	100	64,5	419	2	18



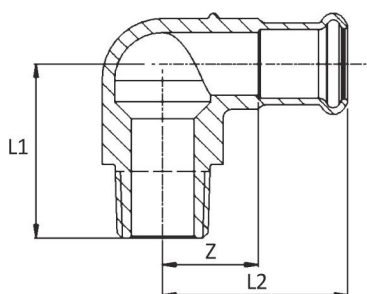
681/901

BEND 90° M/1 MUFFE

- 90° ELBOW MF
- BOGEN 90° IA
- COUDE MF 90°
- CURVA 90° HM

MATERIAL: Cu-DHP99,9 - CW024A
O-RING: EPDM nero - black - Schwarz
 noir - negro

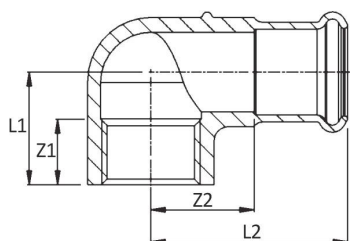
CODE	De mm	L mm	H mm	Z mm	g		
5056918	12	42	48	24	40	20	400
5056919	15	38	48	18	49	20	400
5056921	18	41,5	48,5	21,5	62	20	300
5056922	22	47	57	26	87	10	150
5056923	28	56	64	33	130	10	100
5056924	35	68	82	42	195	5	50
5056925	42	80	101	50	278	2	30
5056926	54	100	120	64,5	435	2	18

**697****ALBU OVERGANG M/UTV. GJ**

- ELBOW ADAPTER 90° WITH MALE THREAD
- ÜBERGANGSWINKEL 90° AG
- EQUERRE 90° AVEC FILETAGE M
- CODO MACHO

MATERIAL: CuSn5Zn5Pb2-C - CC499K**O-RING:** EPDM nero - black - Schwarz
noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

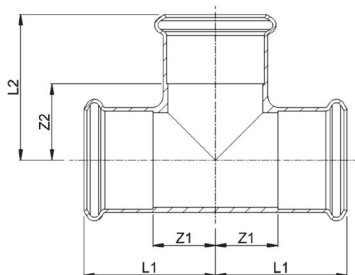
CODE	De x R mm x inch	L1 mm	L2 mm	Z mm			
5056936	12 x 3/8"	35	34	14	86	10	200
5056937	12 x 1/2"	40	34	14	113	10	150
5056938	15 x 3/8"	35	41,5	21,5	86	10	150
5056939	15 x 1/2"	38,5	41,5	21,5	131	10	120
5056941	18 x 1/2"	40	42	22	136	10	100
5056942	18 x 3/4"	44	42	22	177	10	100
5056943	22 x 1/2"	42	42	21	162	10	100
5056944	22 x 3/4"	47	42	21	193	10	80
5056945	28 x 1/2"	45	47	24	199	10	80
5056946	28 x 1"	53	45	24	318	5	50
5056947	35 x 1 1/4"	68	55	29	471	5	40
5056948	42 x 1 1/2"	75	65	35	660	2	24
5056949	54 x 2"	88	78	42	1078	2	20

**698****ALBU OVERGANG M/INNV. GJ**

- ELBOW ADAPTER 90° WITH FEMALE THREAD
- ÜBERGANGSWINKEL 90° IG
- EQUERRE 90° AVEC FILETAGE F
- CODO HEMBRA

MATERIAL: CuSn5Zn5Pb2-C - CC499K**O-RING:** EPDM nero - black - Schwarz
noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L1 mm	L2 mm	Z1 mm	Z2 mm			
5056952	12 x 3/8"	22,5	34	12	14	72	10	200
5056951	12 x 1/2"	24	34	16	14	87	10	200
5056953	15 x 3/8"	22,5	41,5	12	21,5	87	10	150
5056954	15 x 1/2"	22,5	41,5	16	21,5	102	10	150
5056955	15 x 3/4"	25	41,5	16	21,5	125	10	100
5056956	18 x 1/2"	24	42	16	22	112	10	150
5056957	18 x 3/4"	26	42	16	22	133	10	100
5056958	22 x 1/2"	26	42	15	21	129	10	100
5056959	22 x 3/4"	29	42	16	21	152	10	100
5056961	22 x 1"	32	45	19	24	203	10	80
5056962	28 x 1/2"	29	47	16	24	168	5	50
5056963	28 x 1"	35	48	19	25	240	5	50
5056964	35 x 1 1/4"	45	55	23	29	403	5	40
5056965	42 x 1 1/2"	52	65	23	35	541	2	30
5056966	54 x 2"	60	78	27	42	1085	2	16



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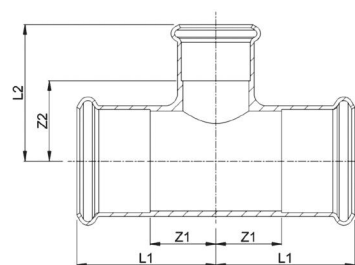
T-RØR

- EQUAL TEE
- T-STÜCK
- TÉ ÉGAL
- TE IGUAL HHH

MATERIAL: Cu-DHP99,9 - CW024A

O-RING: EPDM nero - black - Schwarz
noir - negro

CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
5056967	12	31	31	11	11	54	20	200
5056968	15	32	32	13,5	12	75	20	200
5056969	18	34	34	13,5	14	96	20	100
5056971	22	37	37	16	16	125	10	100
5056972	28	42	42	19	19	174	10	50
5056973	35	50	50	24	24	245	4	32
5056974	42	57	63	27	33	345	4	20
5056975	54	69	78	33,5	42	559	2	12



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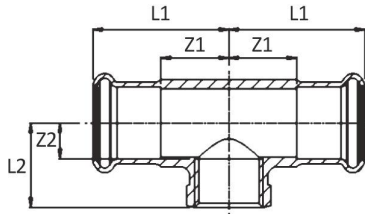
T-RØR M/REDUSERT AVSTIKKER

- REDUCING TEE
- T-STÜCK MIT REDUZIERTEM ABGANG
- TÉ RÉDUIT
- TE REDUCIDA HHH

MATERIAL: Cu-DHP99,9 - CW024A




O-RING: EPDM nero - black - Schwarz
noir - negro

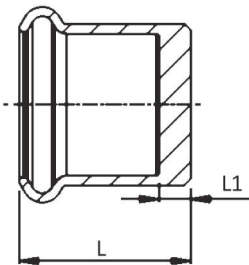
CODE	De mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
5056994	15 x 12 x 15	32	32	12	12	69	20	100
5056995	18 x 12 x 18	34	35	14	15	84	20	100
5056996	18 x 15 x 18	34	35	14	15	93	20	100
5056997	22 x 12 x 22	37	35	16	15	106	10	100
5056998	22 x 15 x 22	37	38	16	18	122	10	100
5056999	22 x 18 x 22	37	38	16	18	128	10	100
5057001	28 x 15 x 28	42	40,5	19	20,5	167	10	50
5057002	28 x 18 x 28	42	40,5	19	20,5	168	10	50
5057003	28 x 22 x 28	42	41	19	20	173	10	50
5057004	35 x 15 x 35	50	44	24	24	250	5	50
5057005	35 x 18 x 35	50	44	24	24	241	5	50
5057006	35 x 22 x 35	50	44	24	23	237	5	50
5057007	35 x 28 x 35	50	44	24	21	231	5	35
5057008	42 x 15 x 42	57	47,5	27	27,5	338	4	20
5057009	42 x 18 x 42	57	47,5	27	27,5	338	4	20
5057011	42 x 22 x 42	57	53	27	32	330	4	20
5057012	42 x 28 x 42	57	56	27	33	323	4	20
5057013	42 x 35 x 42	57	61	27	35	338	4	20
5057014	54 x 22 x 54	69	59	33,5	38	469	2	16
5057015	54 x 28 x 54	69	64	33,5	41	465	2	16
5057016	54 x 35 x 54	69	67	33,5	41	502	2	16
5057017	54 x 42 x 54	69	70	33,5	40	489	2	16

**689****T-RØR M/INNVEDIG GJENGER**

- BRANCH TEE FEMALE BSP OUTLET
- T-STÜCK MIT ABGANG IG
- TÉ MIXTE AVEC FILETAGE F
- TE HEMBRA ROSCADA




MATERIAL: CuSn5Zn5Pb2-C - CC 499K**O-RING:** EPDM nero - black - Schwarz
noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

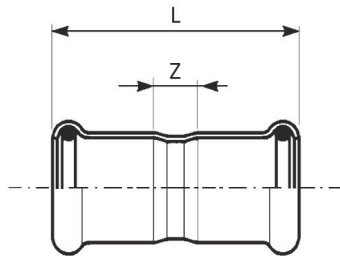
CODE	De x Rp x De mm x inch x mm	L1 mm	L2 mm	Z1 mm	Z2 mm			
5056976	12 x 1/2" x 12	34	24	14	10	104	10	100
5056977	15 x 3/8" x 15	41,5	22,5	21,5	10,5	118	10	100
5056978	15 x 1/2" x 15	41,5	22,5	21,5	8,5	128	10	100
5056979	18 x 1/2" x 18	42	24	22	10	145	10	100
5056981	22 x 1/2" x 22	42	26	21	12	170	10	100
5056982	22 x 3/4" x 22	42	30	21	14	183	10	100
5056983	28 x 1/2" x 28	44	29	21	15	211	5	50
5056984	28 x 3/4" x 28	44	30	21	14	216	5	50
5056985	28 x 1" x 28	44	34	21	16	265	5	50
5056986	35 x 1/2" x 35	50	34	24	19	308	5	50
5056987	35 x 3/4" x 35	50	34	24	18	305	5	40
5056988	35 x 1" x 35	50	35	24	17	329	5	40
5056989	42 x 1/2" x 42	57	38	27	23	419	4	32
5056991	42 x 3/4" x 42	57	38	27	22	415	4	32
5056992	54 x 1/2" x 54	69	44	33	30	638	2	14
5056993	54 x 3/4" x 54	69	44	33	28	639	2	14

**683/003****ENDEKAPPE**

- STOP END
- VERSCHLUSSKAPPE
- BOUCHON D'OBTURATION
- TAPÓN

MATERIAL: Cu-DHP99,9 - CW024A**O-RING:** EPDM nero - black - Schwarz
noir - negro

CODE	De mm	L mm	L1 mm			
5057036	12	20	3	14	20	500
5057037	15	22,5	2,5	20	20	500
5057038	18	23	3	25	20	300
5057039	22	24,5	2,5	34	10	200
5057041	28	26,5	3,5	49	10	150
5057042	35	28,5	2,5	65	5	100
5057043	42	32,5	2,5	93	4	80
5057044	54	37,5	2,5	147	4	40



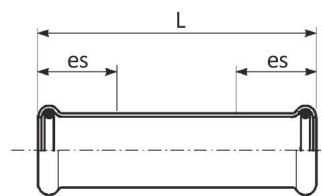
683/000

MUFFE

- COUPLING
- MUFFE
- MANCHON
- MANGUITO HH

MATERIAL: Cu-DHP99,9 - CW024A
O-RING: EPDM nero - black - Schwarz
 noir - negro

CODE	De mm	L mm	Z mm			
5057018	12	42	6	38	20	400
5057019	15	49	9	39	20	400
5057021	18	50	10	47	20	300
5057022	22	53	11	62	20	200
5057023	28	56	10	84	10	150
5057024	35	63	10	108	10	100
5057025	42	72	12	156	4	60
5057026	54	83	13	225	2	24



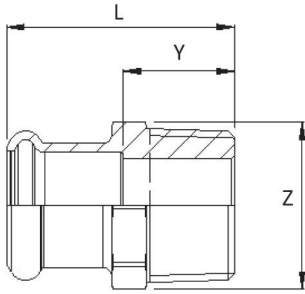
683/001

LØPEMUFFE

- SLIP COUPLING
- SCHIEBEMUFFE
- MANCHON LONG
- MANGUITO SIN TOPE




MATERIAL: Cu-DHP99,9 - CW024A
O-RING: EPDM nero - black - Schwarz
 noir - negro

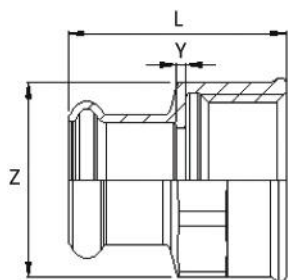
CODE	De mm	L mm	es mm			
5057027	12	56	22	33	20	500
5057028	15	80	25	58	20	200
5057029	18	80	25	66	20	200
5057031	22	80	25	80	20	100
5057032	28	91	30	110	10	100
5057033	35	102	30	167	10	50
5057034	42	120	40	223	4	40
5057035	54	140	40	333	4	20

**687****NIPPELMUFFE**

- MALE ADAPTER
- ÜBERGANGSSTÜCK MIT AG
- RACCORD AVEC FILETAGE MALE
- UNIÓN MACHO

MATERIAL: CuSn5Zn5Pb2-C - CC499K**O-RING:** EPDM nero - black - Schwarz
noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x R mm x inch	L mm	Z mm	Y mm			
5057045	12 x 3/8"	32	17	12	31	20	400
5057046	12 x 1/2"	36	22	16	48	20	400
5057047	15 x 3/8"	32	21	12	32	20	400
5057048	15 x 1/2"	36	22	16	53	20	300
5057049	15 x 3/4"	37,5	27	17,5	74	20	240
5057051	18 x 1/2"	37	22	17	47	20	300
5057052	18 x 3/4"	38	27	18	65	10	200
5057053	22 x 1/2"	36	27	17	58	10	200
5057054	22 x 3/4"	39	27	18	64	10	200
5057055	22 x 1"	42,5	34	21,5	111	10	100
5057056	28 x 3/4"	42	34	19	93	10	100
5057057	28 x 1"	44,5	34	21,5	105	10	100
5057058	28 x 1 1/4"	48	43	25	192	10	100
5057059	35 x 1"	48	40	22	139	5	50
5057061	35 x 1 1/4"	50	43	24	182	5	50
5057062	35 x 1 1/2"	51	50	25	239	5	50
5057063	42 x 1 1/4"	54	50	24	223	4	40
5057064	42 x 1 1/2"	54	51	24	215	4	40
5057065	54 x 1 1/2"	60	63	24	316	4	32
5057066	54 x 2"	63,5	63	33	341	4	32






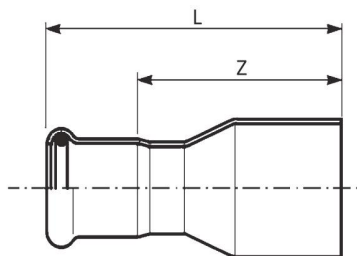
690

OVERGANGSMUFFE

- FEMALE ADAPTER
- ÜBERGANGSSTÜCK MIT IG
- RACCORD AVEC FILETAGE FEMELLE
- UNIÓN HEMBRA




MATERIAL: CuSn5Zn5Pb2-C - CC499K
O-RING: EPDM nero - black - Schwarz
 noir - negro
THREAD: EN 10226-1 (ex ISO 7/1)

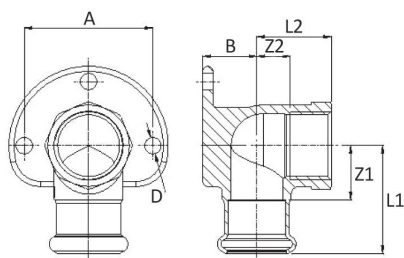
CODE	De x Rp mm x inch	L mm	Z mm	Y mm			
5057067	12 x 3/8"	33,5	21	2	38	20	400
5057068	12 x 1/2"	36	26	2	58	20	300
5057069	15 x 3/8"	33,5	21	2	38	20	300
5057071	15 x 1/2"	36	26	2	58	20	300
5057072	15 x 3/4"	39	31	2	76	10	200
5057073	18 x 1/2"	37	26	2	61	20	300
5057074	18 x 3/4"	39	31	2	77	10	200
5057075	22 x 1/2"	36	27	1,5	64	20	200
5057076	22 x 3/4"	39	31	2,5	76	10	150
5057077	22 x 1"	42,5	38	2	112	10	100
5057078	28 x 1/2"	39	34	1	98	20	100
5057079	28 x 3/4"	41,5	34	2	98	10	100
5057081	28 x 1"	45	38	2,5	122	10	100
5057082	28 x 1"1/4	48	46	3	162	10	100
5057083	35 x 1"	45	40	2	132	5	100
5057084	35 x 1"1/4	50	46	2	164	5	100
5057085	42 x 1"1/4	54	50	2	198	4	40
5057086	42 x 1"1/2	54	53	2	217	4	40
5057087	54 x 2"	65	65	3	342	4	32

**691****REDUKSJON**

- REDUCER
- REDUZIERSTÜCK
- REDUCTION
- REDUCCIÓN MH




MATERIAL: Cu-DHP99,9 - CW024A**O-RING:** EPDM nero - black - Schwarz
noir - negro

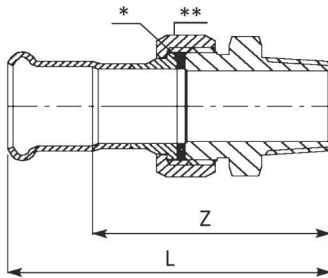
CODE	De mm	L mm	Z mm			
5057088	15 x 12	51	31	20	20	500
5057089	18 x 12	53	33	36	20	500
5057091	18 x 15	57	37	42	20	500
5057092	22 x 15	64	44	53	20	400
5057093	22 x 18	59,5	39,5	52	20	300
5057094	28 x 15	54	34	48	20	200
5057095	28 x 18	53	33	54	20	200
5057096	28 x 22	65	44	72	20	200
5057097	35 x 22	59	38	68	10	100
5057098	35 x 28	71	48	98	10	100
5057099	42 x 22	66	45	97	4	80
5057101	42 x 28	65	42	99	4	80
5057102	42 x 35	80,5	54,5	137	4	40
5057103	54 x 22	74	53	154	4	40
5057104	54 x 28	70	47	148	4	40
5057105	54 x 35	76	50	159	4	40
5057106	54 x 42	97,5	67,5	204	4	32

**685****PLATE ALBU 90° M/INNV**

- WALL PLATE ELBOW 90° WITH FEMALE THREAD
- DECKENWINKEL 90° IG
- EQUERRE 90° FF
- CODO PLACA HH

MATERIAL: CuSn5Zn5Pb2-C - CC499K**O-RING:** EPDM nero - black - Schwarz
noir - negro**THREAD:** EN 10226-1 (ex ISO 7/1)

CODE	De x Rp mm x inch	L1 mm	L2 mm	Z1 mm	Z2 mm	A mm	B mm	D mm			
5057107	12 x 1/2"	34	24	14	9	40	12	6,5	155	10	100
5057108	15 x 1/2"	41,5	22,5	21,5	7	40	14	6,5	172	10	100
5057109	18 x 1/2"	42	24	22	9	40	15	6,5	188	10	100
5057111	22 x 3/4"	42	29	21	13	50	21	6,5	249	10	50
5057112	22 x 1"	45	32	24	13	50	30	6,5	315	10	50
5057113	28 x 1"	48	35	25	16	50	30	6,5	366	5	50



684/002

TIPPUNION

- STRAIGHT MALE UNION CONNECTOR
- DURCHGANGSVERSCHRAUBUNG MIT AUSSENGEWINDE
- RACCORD UNION FILETÉ
- RÁCOR 3 PIEZAS ROSCADO MACHO

MATERIAL: CuSn5Zn5Pb2-C - CC499K

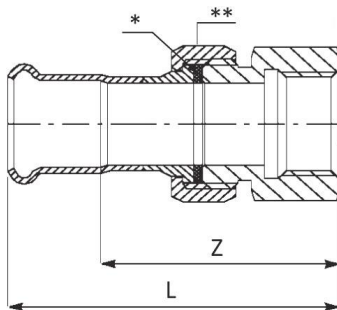
FITTING: (**): ottone - brass - Messing
laiton - latón

O-RING: EPDM nero - black - Schwarz
noir - negro

GASKET: (*): EPDM nero - black - Schwarz
noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)

CODE	De x R mm x inch	L mm	Z mm	Gasket mm			
5057114	15 x 1/2"	66	46	24x14 thk 2,5	164	2	100
5057115	15 x 3/4"	67	47	24x14 thk 2,5	195	2	80
5057116	18 x 1/2"	65,5	45,5	24x14 thk 2,5	160	2	80
5057117	18 x 3/4"	66,5	46,5	24x14 thk 2,5	191	2	80
5057118	22 x 3/4"	68,5	47,5	30x20 thk 2,5	252	2	60
5057119	22 x 1"	71,5	50,5	30x20 thk 2,5	242	2	60
5057121	28 x 1"	80	56	39x27 thk 2,5	432	2	40
5057122	35 x 1"1/4	89	62	44,5x30 thk 2,5	684	2	20
5057123	42 x 1"1/2	92,5	62,5	50,5x38 thk 2,5	716	2	20
5057124	54 x 2"	106	70	65,5x45 thk 3	1344	2	12



684/003

UNION

- STRAIGHT FEMALE UNION CONNECTOR
- DURCHGANGSVERSCHRAUBUNG MIT INNENGEWINDE
- RACCORD UNION TARAUDÉ
- RÁCOR 3 PIEZAS HEMBRA

MATERIAL: CuSn5Zn5Pb2-C - CC499K

FITTING: (**): ottone - brass - Messing
laiton - latón

O-RING: EPDM nero - black - Schwarz
noir - negro

GASKET: (*): EPDM nero - black - Schwarz
noir - negro

THREAD: EN 10226-1 (ex ISO 7/1)



CODE	De x Rp mm x inch	L mm	Z mm	Gasket mm			
5057125	12 x 3/8"	59,5	39,5	18x10 thk 2,5	156	2	100
5057126	12 x 1/2"	59,5	39,5	18x10 thk 2,5	142	2	100
5057127	15 x 1/2"	60,5	40,5	24x14 thk 2,5	170	2	100
5057128	15 x 3/4"	62,5	42,5	24x14 thk 2,5	191	2	100
5057129	18 x 1/2"	62	42	24x14 thk 2,5	168	2	100
5057131	18 x 3/4"	62	42	24x14 thk 2,5	185	2	100
5057132	22 x 1/2"	62,5	41,5	30x20 thk 2,5	299	2	60
5057133	22 x 3/4"	63,5	42,5	30x20 thk 2,5	250	2	60
5057134	22 x 1"	67,5	46,5	30x20 thk 2,5	273	2	60
5057135	28 x 1"	73	49	39x27 thk 2,5	481	2	40
5057136	35 x 1"1/4	81	54	44,5x30 thk 2,5	638	2	24
5057137	42 x 1"1/2	84,5	54,5	50,5x38 thk 2,5	682	2	24
5057138	54 x 2"	104	68	65,5x45 thk 3	1355	2	12



Klauke UNP2 (\varnothing 12÷54 mm)

ELEKTROHYDRAULISKE PRESSMASKINER

- ELECTROHYDRAULIC PRESSING MACHINE WITH CASE
- ELEKTROHYDRAULISCHES PRESSGERÄT MIT KOFFER
- SERTISSEUSE ELECTROHYDRAULIQUE AVEC COFFRET
- MÁQUINA ELECTROHIDRÁULICA CON CAJA

CODE	Voltage	Plug		
1080536	220-240 V / 50-60 Hz	Europe (CEE 7/17)	11,8	1





Klauke UAP332 BT (\varnothing 12÷54 mm) i-press

B 50 51

PRESS MASKINER MED BATTERI, LADER OG KASSE

- PRESSING MACHINE WITH BATTERY, CHARGER AND CASE
- AKKU- PRESSGERÄT MIT SCHNELLLADEGERÄT UND KOFFER
- SERTISSEUSE A BATTERIE AVEC CHARGEUR ET COFFRET
- AKKU-MÁQUINA CON CARGADOR RÁPIDO Y CAJA

NOTE: New model (Bluetooth technology)

CODE	Voltage	Plug		
196001019	(* 220-240 V 50-60 Hz	(* Europe (CEE 7/16 charge battery)	8,86	1





Klauke UAP432 BT (\varnothing 12÷54 mm PN16 \varnothing 76÷108 mm PN10) i-press

B 50 51

PRESS MASKINER MED BATTERI, LADER OG KASSE

- PRESSING MACHINE WITH BATTERY, CHARGER AND CASE
- AKKU- PRESSGERÄT MIT SCHNELLLADEGERÄT UND KOFFER
- SERTISSEUSE A BATTERIE AVEC CHARGEUR ET COFFRET
- AKKU-MÁQUINA CON CARGADOR RÁPIDO Y CAJA

NOTE: New model (Bluetooth technology)

CODE	Voltage	Plug		
196001020	(* 220-240 V 50-60 Hz	(* Europe (CEE 7/16 charge battery) (CEE 7/17 main adapter)	11,04	1



Klauke UAP100120BT (\varnothing 76÷108 mm King size) i-press

B 50 51

PRESS MASKINER MED BATTERI, LADER OG KASSE

- PRESSING MACHINE WITH BATTERY, CHARGER AND CASE
- AKKU- PRESSGERÄT MIT SCHNELLLADEGERAT UND KOFFER
- SERTISSEUSE A BATTERIE AVEC CHARGEUR ET COFFRET
- AKKU-MÁQUINA CON CARGADOR RÁPIDO Y CAJA

NOTE: New model (Bluetooth technology)

CODE	Voltage	Plug	kg	
196001021	[*] 220-240 V 50-60 Hz	[*] Europe (CEE 7/16 charge battery) (CEE 7/17 main adapter)	23,6	1
196001009V*	-	-	10	1

[*] Valigia vuota - Empty case - Leer Koffer - Coffret vide - Caja vacía



Klauke UNP2 - UAP2 - UAP3L/432 UAP4L/432 - PKUAP3L

B 50 51

BAKKER

- JAW
- PRESSBACKE
- MACHOIRE
- MORDAZA PINZA

CODE	De mm	kg	
1080543	12	1,9	1
1080544	15	1,9	1
1080545	18	1,9	1
1080546	22	2	1
1080547	28	2,1	1
1080548	35	2,1	1



Klauke UNP2 - UAP2 UAP3L/332 - UAP4L/432

B 50 51

KOFFERT BAKKER 15-35

- CASE FOR JAWS \varnothing 15÷35
- LEER KOFFER FÜR PRESSBACKEN \varnothing 15÷35
- COFFRET POUR MACHOIRES \varnothing 15÷35
- CAJA PARA MORZADAS \varnothing 15÷35

CODE	De mm	kg	
1080542	15 - 35	13,2	1
196015035KV*	15 - 35	6,29	1

[*] Valigia vuota - Empty case - Leer Koffer - Coffret vide - Caja vacía




Klauke UNP2 - UAP2 - UAP3L/332 UAP4L/432 - PKUAP3

B 50 51

PRESS KJEDER

- PRESSING COLLAR
- PRESSSCHLINGE
- CHAÎNE
- MORDAZA CADENA

CODE	De mm	kg	
1080556	42	2,7	1
1080557	54	2,6	1




Klauke UNP2 - UAP2 - UAP3L/332 UAP4L/432 - PKUAP3

B 50 51

PRESS KJEDER

- PRESSING COLLAR
- PRESSSCHLINGE
- CHAÎNE
- MORDAZA CADENA

CODE	De mm	kg	
196042004	42	1,9	1
196054004	54	1,75	1




Klauke \varnothing 42÷54 mm

B 50 51

ADAPTER TIL KJEDER

- ADAPTER FOR COLLARS
- ZWISCHENBACKE FÜR PRESSSCHLINGEN
- ADAPTEUR POUR MACHOIRES
- ADAPTADOR PARA MORDAZAS

CODE	De mm	kg	
1080555	42 - 54	1,7	1




Klauke UAP4L/432 (PN10)

B 50 51

PRESS KJEDER

- PRESSING COLLAR
- PRESSSCHLINGE
- CHAÎNE
- MORDAZA CADENA

CODE	De mm	kg	
1080572	76,1	9,9	1
1080573	88,9	9,7	1
1080574	108	10,4	1



Klauke UAP4L/432 \varnothing 76÷108 mm (PN10)

B 50 51

ADAPTER TIL KJEDER

- ADAPTER FOR COLLARS
- ZWISCHENBACKE FÜR PRESSSCHLINGEN
- ADAPTEUR POUR MACHOIRES
- ADAPTADOR PARA MORDAZAS

CODE	De mm	kg	
1080558	76,1-108	4,4	1




Klauke UAP100 - UAP100L/100120 PK100AHP (\varnothing 76÷108 King size)

B 50 51

PRESS KJEDER

- PRESSING COLLAR
- PRESSSCHLINGE
- CHAÎNE
- MORDAZA CADENA

CODE	De mm	kg	
1080559	76,1	13	1
1080561	88,9	13	1
1080562	108	15	1




Novopress ECO 203 (\varnothing 12÷54 mm)

B 50 51

ELEKTROHYDRAULISKE PRESS MASKINER OG KASSE

- ELECTROHYDRAULIC PRESSING MACHINE WITH CASE
- ELEKTROHYDRAULISCHES PRESSGERÄT MIT KOFFER
- SERTISSEUSE ELECTROHYDRAULIQUE AVEC COFFRET
- MÁQUINA ELECTROHIDRÁULICA CON CAJA

CODE	Voltage	Plug	kg	
1080196	220-240 V / 50-60 Hz	Europe (CEE 7/17)	7,9	1
19600015	110-120 V / 50-60 Hz	Great Britain (BS 1363)	7,9	1



Novopress ACO 203 BT (\varnothing 12÷54 mm)


B 50 51

PRESS MASKINER MED BATTERI, LADER OG KASSE

- PRESSING MACHINE WITH BATTERY, CHARGER AND CASE
- AKKU- PRESSGERÄT MIT SCHNELLADGERÄT UND KOFFER
- SERTISSEUSE A BATTERIE AVEC CHARGEUR ET COFFRET
- AKKU-MÁQUINA CON CARGADOR RÁPIDO Y CAJA

NOTE: New model (Bluetooth technology)



CODE	Voltage	Plug	kg	
1080197	(* 220-240 V / 50-60 Hz	(* Europe (CEE 7/16)	8,0	1
19600025	(* 110-120 V / 50-60 Hz	(* USA / Canada (NEMA 1-15)	8,1	1

B 50 51



Novopress ACO 203 XL BT (\varnothing 12÷54 mm PN16 / \varnothing 76÷108 mm PN10)

PRESS MASKINER MED 2 BATTERIER, LADER OG KASSE

- PRESSING MACHINE WITH 2 BATTERIES, CHARGER AND CASE
- AKKU- PRESSGERÄT MIT SCHNELLLADEGERÄT UND KOFFER
- SERTISSEUSE A BATTERIE (2) AVEC CHARGEUR ET COFFRET
- AKKU-MÁQUINA CON CARGADOR RÁPIDO Y CAJA

NOTE: New model (Bluetooth technology)

CODE	Voltage	Plug	kg	
1080198	(*) 220-240 V / 50-60 Hz	(*) Europe (CEE 7/16)	10	1

B 50 51



Novopress ACO 403 BT (\varnothing 76÷168 mm)

PRESS MASKINER MED 2 BATTERIER, LADER OG KASSE

- PRESSING MACHINE WITH 2 BATTERIES, CHARGER AND CASE
- AKKU- PRESSGERÄT MIT SCHNELLLADEGERÄT UND KOFFER
- SERTISSEUSE A BATTERIE (2) AVEC CHARGEUR ET COFFRET
- AKKU-MÁQUINA CON CARGADOR RÁPIDO Y CAJA

NOTE: New model (Bluetooth technology)

CODE	Voltage	Plug	kg	
196000023	(*) 220-240 V / 50-60 Hz	(*) Europe (CEE 7/16)	20,4	1

B 50 51



Novopress EFP 2 - EFP/AFP 201 - EFP/AFP 202ECO/ACO 202 - ECO/ACO 203 - ACO 203XL

BAKKER

- JAW
- PRESSBACKE
- MACHOIRE
- MORDAZA PINZA

CODE	De mm	kg	
1080199	12	1,9	1
1080549	15	1,9	1
1080551	18	1,9	1
1080552	22	2	1
1080553	28	2	1
1080554	35	2	1




Novopress EFP 2 - EFP/AFP 201-202ECO/ACO 202-203 - ACO 203XL - ECO301

B 50 51

PRESS KJEDER

- PRESSING COLLAR
- PRESSSCHLINGE
- CHAÎNE
- MORDAZA CADENA

CODE	De mm	kg	
1080564	42	1,6	1
1080565	54	2,6	1




Novopress EFP 2 - EFP/AFP 201 - EFP/AFP 202ECO/ACO 202 - ECO/ACO 203 - ACO 203XL

B 50 51

ADAPTER TIL KJEDER ZB 203

- ADAPTER FOR COLLARS ZB203
- ZWISCHENBACKE FÜR PRESSSCHLINGEN ZB203
- ADAPTEUR POUR MACHOIRES ZB203
- ADAPTADOR PARA MORDAZAS ZB203

CODE	De mm	kg	
1080563	42 - 54	2,3	1




Novopress ACO 401/403 (ø 76÷108 King size)

B 50 51

PRESS KJEDER

- PRESSING COLLAR
- PRESSSCHLINGE
- CHAÎNE
- MORDAZA CADENA

CODE	De mm	kg	
196076002	76,1	6	1
196088002	88,9	8	1
196108002	108	9	1




Novopress ACO 401/403 (ø 139÷168 Over size)

B 50 51

PRESS KJEDER

- PRESSING COLLAR
- PRESSSCHLINGE
- CHAÎNE
- MORDAZA CADENA

CODE	De mm	kg	
196139002	139,7	14,4	1
196168002	168,3	19,7	1

B 50 51**116/1****RØRKUTTER**



- PIPE CUTTER
- ROHRSCHEIDER
- COUPE-TUBES
- CORTATUBO

CODE	De mm		
1080566	6 ÷ 60	0,350	1

**116/0 (∅ 12÷54 mm)****BROSJ**

- PIPE DEBURRER
- ENTGRATER
- EBAVUREUR DE TUBE
- DESBARBADOR


B 50 51

CODE	De mm		
1080567	10 ÷ 54	612	1

**116/3 (∅ 76÷108 mm)****BROSJ**

- PIPE DEBURRER
- ENTGRATER
- EBAVUREUR DE TUBE
- DESBARBADOR




B 50 51

CODE	De mm		
1080568	63 ÷ 110	1942	1

**274/0 (∅ 15÷54 mm)****INNSTIKKS DYBDE MARKØRE**

- MARKER
- MARKIERLEHRE
- MARQUEUR
- MARCATUBO

B 50 51

CODE	De mm			
1080569	15 ÷ 54	26	1	50

B 50 52




O-Ring EPDM

SVART

- BLACK
- SCHWARZ
- NOIR
- NEGRO

NOTE:

Impieghi / Application field / Einsatzgebiete / Champs d'application /
 Aplicaciones:
 Idrosanitaria / riscaldamento / raffrescamento
 Sanitary / Heating / Cooling
 Sanitär / Heizung / Kühlung
 Sanitaire / Chauffage / Circuits réfrigérants
 Agua sanitaria / Calefacción / Circuito de refrigeración

CODE	De mm	 g	
1080588	15	1	20
1080589	18	1	20
1080591	22	1	20
1080592	28	2	20
1080593	35	2	20
1080594	42	5	20
1080595	54	6	20
1080596	76,1	14	10
1080597	88,9	17	10
1080598	108	33	10
115139100N	139,7	43	1
115168100N	168,3	95	1

B 50 52




O-Ring FKM

GRÖNN

- GREEN
- GRÜN
- VERT
- VERDE

NOTE:

Impieghi / Application field / Einsatzgebiete / Champs d'application /
 Aplicaciones:
 Solare / Solar / Solar / Solaire / Solares
 Olio / Pil / Öl / Huile / Aceite

CODE	De mm	 g	
1080522	15	1	20
1080523	18	1	20
1080524	22	1	20
1080525	28	2	20
1080526	35	2	20
1080527	42	5	20
1080528	54	6	20
1080529	76,1	14	10
1080531	88,9	17	10
1080532	108	33	10
115139100V	139,7	43	1
115168100V	168,3	95	1





O-Ring STEAM

HVIT

- WHITE
- WEISS
- BLANC
- BLANCO

NOTE:

Impieghi / Application field / Einsatzgebiete / Champs d'application / Aplicaciones:
 Vapore saturo Max 165°C / 7 bara
 Saturated steam Max 165°C / 7 bara
 Gesättigter Dampf Max 165°C / 7 bara
 Vapeur saturée Max 165°C / 7 bara
 Vapor saturado Max 165°C / 7 bara

CODE	De mm		
1081128	15	1	20
1081129	18	1	20
1081131	22	1	20
1081132	28	2	20
1081133	35	2	20
1081134	42	5	20
1081135	54	6	20
1081136	76,1	14	10
1081137	88,9	17	10
1081138	108	33	10





115/EPDM

EPDM FLAT PKN

- EPDM GASKET
- DICTUNG AUS EPDM
- JOINT EPDM
- JUNTA EN EPDM

NOTE:

Impieghi / Application field / Einsatzgebiete / Champs d'application / Aplicaciones:
 Idrosanitaria / riscaldamento / raffreddamento
 Sanitary / Heating / Cooling
 Sanitär / Heizung / Kühlung
 Sanitaire / Chauffage / Circuits réfrigérants
 Agua sanitaria / Calefacción / Circuito refrigeracion

CODE	De mm	D1 mm	D2 mm	S mm		
115683304E	15 - 18 - 22	24	14	2,5	1	20
115683100E	18 - 22 - 28	30	20	2,5	1	20
115683114E	28 - 35	39	27	2,5	2	20
115683112E	35 - 42	44,5	34	2,5	3	20
115183134E	42	50,5	40	2,5	3	20
115683134E	42	50,5	38	2,5	4	20
115183200E	42	56	42	2,5	4	20
115183540E	54	65,5	53,5	3	4	20
115183154E	54	65,5	45	3	4	20
115183054E	54	71,5	53	3	5	20





115/FKM

FKM FLAT PKN

- FKM GASKET
- DICTUNG AUS FKM
- JOINT FKM
- JUNTA EN FKM

NOTE: Impieghi / Application field / Einsatzgebiete / Champs d'application / Aplicaciones:
Solare / Solar / Solar / Solaire / Solares.

CODE	De mm	D1 mm	D2 mm	S mm		
115683102F	15 - 18	18	10	3	1	20
1081028	15 - 18 - 22	24	14	3	1	20
1081029	18 - 22 - 28	30	20	3	1	20
1081031	28 - 35	39	27	3	2	20
1081032	35 - 42	44,5	34	3	3	20
115183051F	28	47,5	37	3	3	20
1081033	42	50,5	40	3	4	20
115183200F	42 - 54	56	42	3	4	20
1081034	54	65,5	53,5	3	4	20
115183242F	42	66	56	3	4	20
115183054F	54	71,5	53	3	5	20
115183254F	54	79,5	69	3	5	20



1



2



3



4



5



6



7



SIKKERHET HOS O-RING

- Sikkerhets punkter på innsiden av O-ring, som vil lede vann ut når koblingen ikke er presset (ø15÷54 mm, EPDM)
- Innovative form på O-ringen
- Meget gode stramme egenskaper
- Minimerer skader under montering

SYSTEM	DRIKKEVANN	VARME	KJØLING		TRYKKLUFT	GASS	MERKNADER
			KOMFORTKJØLING T>=14°C	ISVANN			
	JA	JA	JA	JA	JA ⁽¹⁾⁽³⁾	NEI	(1) Systemet er ikke silikon fritt, bruk FKM O-ring ved olje kontakt (klasse 5) (2) Bare for tørr luft (3) PN16 opp til ø 54 mm PN10 ø 76-108 mm
	NEI	JA	JA	NEI	JA ⁽¹⁾⁽²⁾⁽³⁾	NEI	
	JA	JA	JA	JA	JA ⁽¹⁾	NEI	
	NEI	NEI	NEI	NEI	NEI	JA	

For mer informasjon se RM tekniske handbook

HEIDENREICH



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