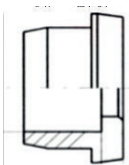
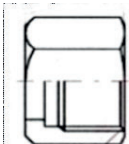
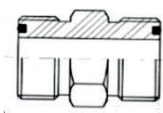
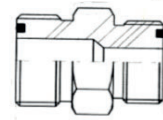
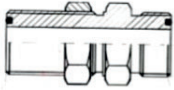
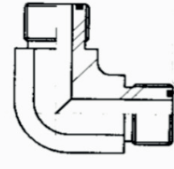
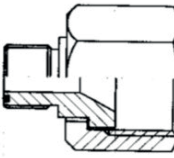
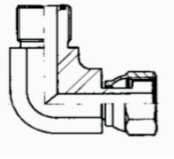
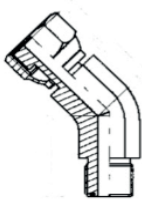
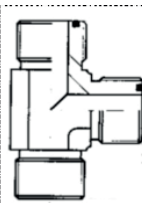
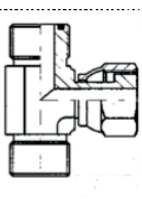
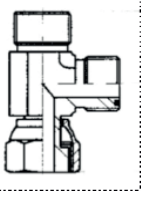
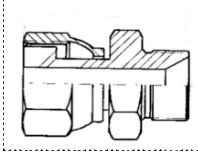
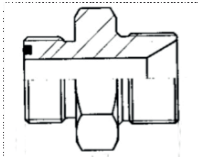


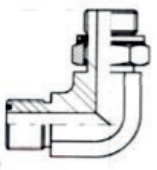
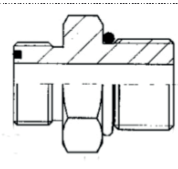
ADAPTEUR ORFS

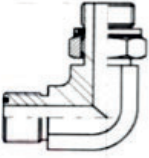
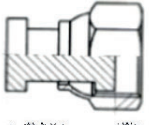
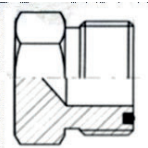
	Désignation	Code	Raccordement tube		Implantation
			mm	Filetage	
<u>BUSETTE A SOUDER</u>					
	BUS ORFS 9/16-DN6	266060206	6		
	BUS ORFS 11/16-DN8	266100208	8		
	BUS ORFS 11/16-DN10	266100210	10		
	BUS ORFS 13/16-DN12	266130212	12		
	BUS ORFS 1"-DN14	266160214	14		
	BUS ORFS 1"-DN15	266160215	15		
	BUS ORFS 1"-DN16	266160216	16		
	BUS ORFS 1"3/16-DN18	266190218	18		
	BUSORFS 1"3/16-DN20	266190220	20		
	BUS ORFS 1"7/16-DN22	266250222	22		
	BUS ORFS 1"7/16-DN25	266250225	25		
	BUS ORFS 1"11/16-DN28	266320228	28		
	BUS ORFS 1"11/16-DN30	266320230	30		
	BUS ORFS 1"11/16-DN32	266320232	32		
	BUS ORFS 2"-DN35	266380235	35		
BUS ORFS 2"-DN38	266380238	38			
<u>ECROU</u>					
	ECROU ORFS 9/16	266060100	6	9/16	
	ECROU ORFS 11/16	266100100	8/10	11/16	
	ECROU ORFS 13/16	266130100	12	13/16	
	ECROU ORFS 1"	266160100	14/15/16	1"	
	ECROU ORFS 1"3/16	266190100	18/20	1"3/16	
	ECROU ORFS 1"7/16	266250100	22/25	1"7/16	
	ECROU ORFS 1"11/16	266320100	28/30/32	1"11/16	
	ECROU ORFS 2"	266380100	35/38	2"	
<u>UNION DOUBLE</u>					
	MORS9/16 MORS9/16	266060506	6	9/16	
	MORS11/16 MORS11/16	266100510	8-10	11/16	
	MORS13/16 MORS13/16	266130512	12	13/16	
	MORS1" MORS1"	266160516	14-15-16	1"	
	MORS1"3/16 MORS1"3/16	266190519	18-20	1"3/16	
	MORS1"7/16 MORS1"7/16	266250525	22-25	1"7/16	
	MORS1"11/16 MORS1"11/16	266320532	28-30-32	1"11/16	
	MORS2" MORS2"	266380538	35-38	2"	
<u>UNION DE REDUCTION</u>					
	MORS11/16 MORS9/16	266100506	10-6	11/16-9/16	
	MORS13/16 MORS11/16	266130510	12-10	13/16-11/16	
	MORS1" MORS13/16	266160513	16-12	1"-13/16	
	MORS1"3/16 MORS1"	266190516	20-16	1"3/16-1"	
	MORS1"7/16 MORS1"3/16	266250519	25-20	1"7/16-1"3/16	
	MORS1"11/16 MORS1"7/16	266320525	32-25	1"11/16-1"7/16	

		Raccordement tube			
	Désignation	Code	mm	Filetage	Implantation
UNION EGALE DE CLOISON					
	MORS9/16 MORS9/16 CL	266060606	6	9/16	
	MORS11/16 MORS11/16 CL	266100610	8/10	11/16	
	MORS13/16 MORS13/16 CL	266130613	12	13/16	
	MORS1" MORS1" CL	266160616	14/15/16	1"	
	MORS1"3/16 MORS1"3/16 CL	266190619	18/20	1"3/16	
	MORS1"7/16 MORS1"7/16 CL	266250625	22/25	1"7/16	
	MORS1"11/16 MORS1"11/16 CL	266320632	28/30/32	1"11/16	
	MORS2" MORS2" CL	266380638	35/38	2"	
UNION EGALE COUDE 90°					
	MORS9/16 MORS9/16 90°	266060706	6	9/16	
	MORS11/16 MORS11/16 90°	266100710	8/10	11/16	
	MORS13/16 MORS13/16 90°	266130713	12	13/16	
	MORS1" MORS1" 90°	266160716	14/15/16	1"	
	MORS1"3/16 MORS1"3/16 90°	266190719	18/20	1"3/16	
	MORS1"7/16 MORS1"7/16 90°	266250725	22/25	1"7/16	
	MORS1"11/16 MORS1"11/16 90°	266320732	28/30/32	1"11/16	
	MORS2" MORS2" 90°	266380738	35/38	2"	
ADAPTEUR DE REDUCTION					
	MORS9/16 TORS11/16	266061110	6-8/10	9/16-11/16	
	MORS9/16 TORS13/16	266061113	6-12	9/16-13/16	
	MORS9/16 TORS1"	266061116	6-14/15/16	9/16-1"	
	MORS9/16 TORS1"3/16	266061119	6-18/20	9/16-1"3/16	
	MORS11/16 TORS13/16	266101113	8/10-12	11/16-13/16	
	MORS11/16 TORS1"	266101116	6-14/15/16	11/16-1"	
	MORS11/16 TORS1"3/16	266101119	8/10-18/20	11/16-1"3/16	
	MORS13/16 TORS1"	266131116	12-14/15/16	13/16-1"	
	MORS13/16 TORS1"3/16	266131119	12-18/20	13/16-1"3/16	
	MORS13/16 TORS1"7/16	266131125	12-22/25	13/16-1"7/16	
	MORS1" TORS1"3/16	266161119	14/15/16-18/20	1"-1"3/16	
	MORS1" TORS1"7/16	266161125	14/15/16-22/25	1"-1"7/16	
	MORS1"3/16 TORS1"11/16	266191132	18/20-28/30/32	1"3/16-1"11/16	
	MORS1"7/16 TORS1"11/16	266251132	22/25-28/30/32	1"7/16-1"11/16	
COUDE 90° ORIENTABLE					
	MORS9/16 TORS9/16 90°	266061206	6	9/16	
	MORS11/16 TORS11/16 90°	266101210	8/10	11/16	
	MORS13/16 TORS13/16 90°	266131213	12	13/16	
	MORS1" TORS1" 90°	266161216	14/15/16	1"	
	MORS1"3/16 TORS1"3/16 90°	266191219	18/20	1"3/16	
	MORS1"7/16 TORS1"7/16 90°	266251225	22/25	1"7/16	
	MORS1"11/16 TORS1"11/16 90°	266321232	28/30/32	1"11/16	
	MORS2" TORS2" 90°	266381238	35/38	2"	

		Raccordement tube		
Désignation	Code	mm	Filetage	Implantation
COUDE 45° ORIENTABLE				
	MORS9/16 TORS9/16 45°	266061306	6	9/16
	MORS11/16 TORS11/16 45°	266101310	8/10	11/16
	MORS13/16 TORS13/16 45°	266131313	12	13/16
	MORS1" TORS1" 45°	266161316	14/15/16	1"
	MORS1"3/16 TORS1"3/16 45°	266191319	18/20	1"3/16
	MORS1"7/16 TORS1"7/16 45°	266251325	22/25	1"7/16
	MORS1"11/16 TORS1"11/16 45°	266321332	28/30/32	1"11/16
	MORS2" TORS2" 45°	266381338	35/38	2"
TE MALE				
	TE MORS9/16	266061700	6	9/16
	TE MORS11/16	266101700	8/10	11/16
	TE MORS13/16	266131700	12	13/16
	TE MORS1"	266161700	14/15/16	1"
	TE MORS1"3/16	266191700	18/20	1"3/16
	TE MORS1"7/16	266251700	22/25	1"7/16
	TE MORS1"11/16	266321700	28/30/32	1"11/16
	TE MORS2"	266381700	35/38	2"
TE ORIENTABLE				
	TE MORS9/16 TORS MORS	266061800	6	9/16
	TE MORS11/16 TORS MORS	266101800	8/10	11/16
	TE MORS13/16 TORS MORS	266131800	12	13/16
	TE MORS1" TORS MORS	266161800	14/15/16	1"
	TE MORS1"3/16 TORS MORS	266191800	18/20	1"3/16
	TE MORS1"7/16 TORS MORS	266251800	22/25	1"7/16
	TE MOR1"11/16 TORS MORS	266321800	28/30/32	1"11/16
	TE MORS2" TORS MORS	266381800	35/38	2"
TE ORIENTABLE RENVERSE				
	TE TORS9/16 MORS MORS	266061900	6	9/16
	TE TORS11/16 MORS MORS	266101900	8/10	11/16
	TE TORS13/16 MORS MORS	266131900	12	13/16
	TE TORS1" MORS MORS	266161900	14/15/16	1"
	TE TORS1"3/16 MORS MORS	266191900	18/20	1"3/16
	TE TORS1"7/16 MORS MORS	266251900	22/25	1"7/16
	TE TORS1"11/16 MORS MORS	266321900	28/30/32	1"11/16

		Raccordement tube			
Désignation	Code	mm	Filetage	Implantation	
ADAPTEUR FEMELLE X MALE GAZ CYLINDRIQUE					
	TORS9/16 MBSPCT1/4	266063206	6	9/16	1/4
	TORS11/16 MBSPCT1/4	266103206	8/10	11/16	1/4
	TORS11/16 MBSPCT3/8	266103210	8/10	11/16	3/8
	TORS11/16 MBSPCT1/2	266103213	8/10	11/16	1/2
	TORS13/16 MBSPCT3/8	266133210	12	13/16	3/8
	TORS13/16 MBSPCT1/2	266133213	12	13/16	1/2
	TORS1" MBSPCT1/2	266163213	14/15/16	1"	1/2
	TORS1" MBSPCT5/8	266163216	15/15/16	1"	5/8
	TORS1" MBSPCT3/4	266163219	14/15/16	1"	3/4
	TORS1"3/16 MBSPCT3/4	266193219	18/20	1"3/16	3/4
	TORS1"3/16 MBSPCT1"	266253219	18/20	1"3/16	1"
	TORS1"7/16 MBSPCT1"	266253225	22/25	1"7/16	1"
	TORS1"7/16 MBSPCT1"1/4	266253232	22/25	1"7/16	1"1/4
	TORS1"11/16 MBSPCT1"1/4	266323232	28/30/32	1"11/16	1"1/4
	TORS2" MBSPCT1"1/2	266383238	35/38	2"	1"1/2
	UNION MALE GAZ CYLINDRIQUE (CONE BSP)				
	MORS9/16 MBSPCT1/8	266065004	6	9/16	1/8
	MORS9/16 MBSPCT1/4	266065006	6	9/16	1/4
	MORS9/16 MBSPCT3/8	266065010	6	9/16	3/8
	MORS11/16 MBSPCT1/4	266105006	8/10	11/16	1/4
	MORS11/16 MBSPCT3/8	266105010	8/10	11/16	3/8
	MORS11/16 MBSPCT1/2	266105013	8/10	11/16	1/2
	MORS13/16 MBSPCT1/4	266135006	12	13/16	1/4
	MORS13/16 MBSPCT3/8	266135010	12	13/16	3/8
	MORS13/16 MBSPCT1/2	266135013	12	13/16	1/2
	MORS13/16 MBSPCT3/4	266135019	12	13/16	3/4
	MORS1" MBSPCT3/8	266165010	14/15/16	1"	3/8
	MORS1" MBSPCT1/2	266165013	14/15/16	1"	1/2
	MORS1" MBSPCT3/4	266165019	14/15/16	1"	3/4
	MORS1"3/16 MBSPCT1/2	266195013	18/20	1"3/16	1/2
	MORS1"3/16 MBSPCT3/4	266195019	18/20	1"3/16	3/4
	MORS1"3/16 MBSPCT1"	266195025	18/20	1"3/16	1"
	MORS1"7/16 MBSPCT3/4	266255019	22/25	1"7/16	3/4
	MORS1"7/16 MBSPCT1"	266255025	22/25	1"7/16	1"
	MORS1"7/16 MBSPCT1"1/4	266255032	22/25	1"7/16	1"1/4
MORS1"11/16 MBSPCT1"1/4	266325032	28/30/32	1"11/16	1"1/4	
MORS2" MBSPCT1"1/2	266385038	35/38	2"	1"1/2	

		Raccordement tube			
Désignation	Code	mm	Filetage	Implantation	
UNION MALE GAZ CYLINDRIQUE 90°					
	MORS9/16 MG1/8 CYL 90°	266065804	6	9/16	1/8
	MORS9/16 MG1/4 CYL 90°	266065806	6	9/16	1/4
	MORS9/16 MG3/8 CYL 90°	266065810	6	9/16	3/8
	MORS11/16 MG1/4 CYL 90°	266105806	8/10	11/16	1/4
	MORS11/16 MG3/8 CYL 90°	266105810	8/10	11/16	3/8
	MORS11/16 MG1/2 CYL 90°	266105813	8/10	11/16	1/2
	MORS13/16 MG1/4 CYL 90°	266135806	12	13/16	1/4
	MORS13/16 MG3/8 CYL 90°	266135810	12	13/16	3/8
	MORS13/16 MG1/2 CYL 90°	266135813	12	13/16	1/2
	MORS1" MG3/8 CYL 90°	266165810	14/15/16	1"	3/8
	MORS1" MG1/2 CYL 90°	266165813	14/15/16	1"	1/2
	MORS1" MG3/4 CYL 90°	266165819	14/15/16	1"	3/4
	MORS1"3/16 MG1/2 CYL 90°	266195813	18/20	1"3/16	1/2
	MORS1"3/16 MG3/4 CYL 90°	266195819	18/20	1"3/16	3/4
	MORS1"3/16 MG1" CYL 90°	266195825	18/20	1"3/16	1"
	MORS1"7/16 MG3/4 CYL 90°	266255819	22/25	1"7/16	3/4
	MORS1"7/16 MG1" CYL 90°	266255825	22/25	1"7/16	1"
	MORS1"7/16 MG1"1/4 CYL 90°	266255832	22/25	1"7/16	1"1/4
	MORS1"11/16 MG1" CYL 90°	266325825	28/30/32	1"11/16	1"
	MORS1"11/16 MG1"1/4 CYL 90°	266325832	28/30/32	1"11/16	1"1/4
MORS1"11/16 MG1"1/2 CYL 90°	266325838	28/30/32	1"11/16	1"1/2	
MORS2" MG1"1/2 CYL 90°	266385838	35/38	2"	1"1/2	
UNION MALE SAE					
	MORS9/16 MSAE7/16	266066604	6	9/16	7/16
	MORS9/16 MSAE1/2	266066606	6	9/16	1/2
	MORS9/16 MSAE9/16	266066608	6	9/16	9/16
	MORS9/16 MSAE3/4	266066610	6	9/16	3/4
	MORS11/16 MSAE7/16	266106604	8/10	11/16	7/16
	MORS11/16 MSAE1/2	266106606	8/10	11/16	1/2
	MORS11/16 MSAE9/16	266106608	8/10	11/16	9/16
	MORS11/16 MSAE3/4	266106610	8/10	11/16	3/4
	MORS13/16 MSAE9/16	266136608	12	13/16	9/16
	MORS13/16 MSAE3/4	266136610	12	13/16	3/4
	MORS13/16 MSAE7/8	266136613	12	13/16	7/8
	MORS1" MSAE3/4	266166610	14/15/16	1"	3/4
	MORS1" MSAE7/8	266166613	14/15/16	1"	7/8
	MORS1" MSAE1"1/16	266166616	14/15/16	1"	1"1/16
	MORS1"3/16 MSAE7/8	266196613	18/20	1"3/16	7/8
	MORS1"3/16 MSAE1"1/16	266196616	18/20	1"3/16	1"1/16
	MORS1"3/16 MSAE1"5/16	266196625	18/20	1"3/16	1"5/16
	MORS1"7/16 MSAE1"1/16	266256616	22/25	1"7/16	1"1/16
	MORS1"7/16 MSAE1"5/16	266256625	22/25	1"7/16	1"5/16
	MORS1"7/16 MSAE1"5/8	266256632	22/25	1"7/16	1"5/8
MORS1"11/16 MSAE1"5/16	266326625	28/30/32	1"11/16	1"5/16	
MORS1"11/16 MSAE1"5/8	266326632	28/30/32	1"11/16	1"5/8	
MORS1"11/16 MSAE1"7/8	266326638	28/30/32	1"11/16	1"7/8	
MORS2" MSAE1"7/8	266386638	35/38	2"	1"7/8	

		Raccordement tube			
Désignation	Code	mm	Filetage	Implantation	
<u>UNION MALE SAE 90°</u>					
	MORS9/16 MSAE7/16 90°	266066704	6	9/16	7/16
	MORS9/16 MSAE9/16 90°	266066708	6	9/16	9/16
	MORS11/16 MSAE7/16 90°	266106704	8/10	11/16	7/16
	MORS11/16 MSAE9/16 90°	266106708	8/10	11/16	9/16
	MORS11/16 MSAE3/4 90°	266106710	8/10	11/16	3/4
	MORS13/16 MSAE9/16 90°	266136708	12	13/16	9/16
	MORS13/16 MSAE3/4 90°	266136710	12	13/16	3/4
	MORS13/16 MSAE7/8 90°	266136713	12	13/16	7/8
	MORS13/16 MSAE1"1/16 90°	266136716	12	13/16	1"1/16
	MORS1" MSAE3/4 90°	266166710	14/15/16	1"	3/4
	MORS1" MSAE7/8 90°	266166713	14/15/16	1"	7/8
	MORS1" MSAE1"1/16 90°	266166716	14/15/16	1"	1"1/16
	MORS1"3/16 MSAE7/8 90°	266196713	18/20	1"3/16	7/8
	MORS1"3/16 MSAE1"1/16 90°	266196716	18/20	1"3/16	1"1/16
	MORS1"3/16 MSAE1"5/16 90°	266196725	18/20	1"3/16	1"5/16
	MORS1"7/16 MSAE1"1/16 90°	266256716	22/25	1"7/16	1"1/16
	MORS1"7/16 MSAE1"5/16 90°	266256725	22/25	1"7/16	1"5/16
	MORS1"7/16 MSAE1"5/8 90°	266256732	22/25	1"7/16	1"5/8
	MORS1"11/16 MSAE1"5/16 90°	266326725	28/30/32	1"11/16	1"5/16
	MORS1"11/16 MSAE1"5/8 90°	266326732	28/30/32	1"11/16	1"5/8
MORS1"11/16 MSAE1"7/8 90°	266326738	28/30/32	1"11/16	1"7/8	
MORS2" MSAE1"7/8 90°	266386738	35/38	2"	1"7/8	
<u>BOUCHON FEMELLE</u>					
	BOUCH. TORS9/16	266060400	6	9/16	
	BOUCH. TORS11/16	266100400	8/10	11/16	
	BOUCH. TORS13/16	266130400	12	13/16	
	BOUCH. TORS1"	266160400	14/15/16	1"	
	BOUCH. TORS1"3/16	266190400	18/20	1"3/16	
	BOUCH. TORS1"7/16	266250400	22/25	1"7/16	
	BOUCH. TORS1"11/16	266320400	28/30/32	1"11/16	
	BOUCH. TORS2"	266380400	35/38	2"	
<u>BOUCHON MALE</u>					
	BOUCH. MORS9/16	266060300	6	9/16	
	BOUCH. MORS11/16	266100300	8/10	11/16	
	BOUCH. MORS13/16	266130300	12	13/16	
	BOUCH. MORS1"	266160300	14/15/16	1"	
	BOUCH. MORS1"3/16	266190300	18/20	1"3/16	
	BOUCH. MORS1"7/16	266250300	22/25	1"7/16	
	BOUCH. MORS1"11/16	266320300	28/30/32	1"11/16	
	BOUCH. MORS2"	266380300	35/38	2"	