





RACCORDS DIN			OLIVE
ø Tube	Met -TUBE	Désignation	€uro
4	8x100-04	1 DLL 04	0,72
6	10x100-06	1 DLL 06	0,70
8	12x100-08	1 DLL 08	1,02
10	14x100-10	1 DLL 10	2,29
12	16x100-12	1 DLL 12	1,72

			ECROU
Désignation	€uro		
2 DLL 04	0,64		
2 DLL 06	0,68		
2 DLL 08	0,85		
2 DLL 10	2,92		
2 DLL 12	1,80		

			UNION EGALE
Désignation	€uro		
3 DLL 04	4,75		
3 DLL 06	5,30		
3 DLL 08	5,41		
3 DLL 10	9,55		
3 DLL 12	12,66		

			COUDE EGAL
Désignation	€uro		
7 DLL 04	SD		
7 DLL 06	SD		
7 DLL 08	SD		
7 DLL 10	SD		
7 DLL 12	SD		

6	12x150-06	1 DL 06	0,68
8	14x150-08	1 DL 08	0,76
10	16x150-10	1 DL 10	0,85
12	18x150-12	1 DL 12	0,92
15	22x150-15	1 DL 15	1,03
18	26x150-18	1 DL 18	1,53
22	30x200-22	1 DL 22	1,89
28	36x200-28	1 DL 28	2,14
35	45x200-35	1 DL 35	3,38
42	52x200-42	1 DL 42	4,92

2 DL 06	0,68
2 DL 08	0,85
2 DL 10	0,85
2 DL 12	1,19
2 DL 15	1,61
2 DL 18	2,94
2 DL 22	4,23
2 DL 28	8,14
2 DL 35	10,07
2 DL 42	10,30

3 DL 06	1,86
3 DL 08	2,10
3 DL 10	2,64
3 DL 12	3,14
3 DL 15	4,57
3 DL 18	6,08
3 DL 22	8,62
3 DL 28	17,01
3 DL 35	24,45
3 DL 42	35,79

7 DL 06	8,22
7 DL 08	8,72
7 DL 10	9,21
7 DL 12	10,74
7 DL 15	14,65
7 DL 18	18,03
7 DL 22	25,81
7 DL 28	39,60
7 DL 35	60,10
7 DL 42	88,49

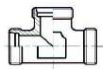
6	14x150-06	1 DS 06	0,68
8	16x150-08	1 DS 08	0,76
10	18x150-10	1 DS 10	0,85
12	20x150-12	1 DS 12	0,92
14	22x150-14	1 DS 14	1,67
16	24x150-16	1 DS 16	1,67
20	30x200-20	1 DS 20	2,14
25	36x200-25	1 DS 25	2,72
30	42x200-30	1 DS 30	3,35
38	52x200-38	1 DS 38	4,57


2 DS 06	0,85
2 DS 08	1,10
2 DS 10	1,27
2 DS 12	1,53
2 DS 14	2,28
2 DS 16	3,13
2 DS 20	4,75
2 DS 25	9,15
2 DS 30	11,26
2 DS 38	16,24

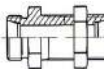
3 DS 06	2,70
3 DS 08	3,13
3 DS 10	3,54
3 DS 12	3,98
3 DS 14	8,53
3 DS 16	7,04
3 DS 20	16,24
3 DS 25	17,77
3 DS 30	28,26
3 DS 38	36,82

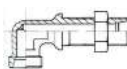
7 DS 06	9,66
7 DS 08	10,24
7 DS 10	11,49
7 DS 12	12,76
7 DS 14	30,27
7 DS 16	18,44
7 DS 20	24,89
7 DS 25	40,12
7 DS 30	59,48
7 DS 38	86,04



RACCORDS DIN			TE EGAL
ø Tube	Met -TUBE	Désignation	€uro
6	12x150-06	10 DL 06	10,24
8	14x150-08	10 DL 08	10,92
10	16x150-10	10 DL 10	12,02
12	18x150-12	10 DL 12	14,48
15	22x150-15	10 DL 15	18,86
18	26x150-18	10 DL 18	23,44
22	30x200-22	10 DL 22	34,27
28	36x200-28	10 DL 28	54,08
35	45x200-35	10 DL 35	73,88
42	52x200-42	10 DL 42	125,12

			CROIX EGALE
Désignation	€uro		
12 DL 06	40,75		
12 DL 08	32,88		
12 DL 10	49,01		
12 DL 12	53,48		
12 DL 15	61,99		
12 DL 18	55,94		
12 DL 22	107,36		
12 DL 28	129,77		
12 DL 35	SD		
12 DL 42	SD		

			UNION CLOISON
Désignation	€uro		
3 DL 06 CL	7,93		
3 DL 08 CL	6,57		
3 DL 10 CL	7,79		
3 DL 12 CL	8,72		
3 DL 15 CL	13,61		
3 DL 18 CL	22,09		
3 DL 22 CL	27,11		
3 DL 28 CL	42,82		
3 DL 35 CL	70,28		
3 DL 42 CL	105,25		

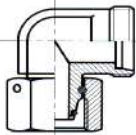
			COUDE CLOISON
Désignation	€uro		
7 DL 06 CL	15,75		
7 DL 08 CL	16,24		
7 DL 10 CL	17,61		
7 DL 12 CL	25,32		
7 DL 15 CL	24,90		
7 DL 18 CL	34,78		
7 DL 22 CL	55,50		
7 DL 28 CL	85,98		
7 DL 35 CL	SD		
7 DL 42 CL	SD		

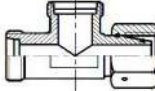
6	14x150-06	10 DS 06	11,93
8	16x150-08	10 DS 08	14,12
10	18x150-10	10 DS 10	14,56
12	20x150-12	10 DS 12	15,65
14	22x150-14	10 DS 14	29,19
16	24x150-16	10 DS 16	23,86
20	30x200-20	10 DS 20	39,67
25	36x200-25	10 DS 25	55,16
30	42x200-30	10 DS 30	73,11
38	52x200-38	10 DS 38	113,37


12 DS 06	SD
12 DS 08	SD
12 DS 10	SD
12 DS 12	SD
12 DS 14	SD
12 DS 16	SD
12 DS 20	SD
12 DS 25	SD
12 DS 30	SD
12 DS 38	SD

3 DS 06 CL	7,88
3 DS 08 CL	10,40
3 DS 10 CL	11,97
3 DS 12 CL	15,56
3 DS 14 CL	25,76
3 DS 16 CL	21,94
3 DS 20 CL	37,40
3 DS 25 CL	52,41
3 DS 30 CL	70,04
3 DS 38 CL	91,69

7 DS 06 CL	SD
7 DS 08 CL	23,03
7 DS 10 CL	28,93
7 DS 12 CL	28,29
7 DS 14 CL	52,11
7 DS 16 CL	41,04
7 DS 20 CL	68,13
7 DS 25 CL	104,84
7 DS 30 CL	109,32
7 DS 38 CL	SD

RACCORDS DIN		 COUDE ORIENTABLE	
ø Tube	Met -TUBE	Désignation	€uro
6	12x150-06	27 DL 06	11,00
8	14x150-08	27 DL 08	10,97
10	16x150-10	27 DL 10	12,11
12	18x150-12	27 DL 12	15,22
15	22x150-15	27 DL 15	17,27
18	26x150-18	27 DL 18	24,27
22	30x200-22	27 DL 22	34,11
28	36x200-28	27 DL 28	54,40
35	45x200-35	27 DL 35	80,20
42	52x200-42	27 DL 42	125,49

TE ORIENTABLE RENVERSE		 TE ORIENTABLE	
Désignation	€uro	Désignation	€uro
31 DL 06	16,18	32 DL 06	15,65
31 DL 08	16,58	32 DL 08	16,30
31 DL 10	18,18	32 DL 10	18,77
31 DL 12	20,57	32 DL 12	19,21
31 DL 15	26,89	32 DL 15	25,65
31 DL 18	34,95	32 DL 18	32,78
31 DL 22	53,65	32 DL 22	55,76
31 DL 28	94,61	32 DL 28	93,36
31 DL 35	92,69	32 DL 35	119,77
31 DL 42	193,96	32 DL 42	190,84

TE ORIENTABLE		 TE ORIENTABLE	
Désignation	€uro	Désignation	€uro
31 DS 06	22,42	32 DS 06	17,96
31 DS 08	20,65	32 DS 08	19,90
31 DS 10	22,76	32 DS 10	21,92
31 DS 12	25,27	32 DS 12	25,03
31 DS 14	46,12	32 DS 14	37,92
31 DS 16	37,78	32 DS 16	33,28
31 DS 20	56,18	32 DS 20	56,61
31 DS 25	106,03	32 DS 25	105,22
31 DS 30	140,21	32 DS 30	137,32
31 DS 38	204,09	32 DS 38	204,09


6	14x150-06	27 DS 06	12,42
8	16x150-08	27 DS 08	13,55
10	18x150-10	27 DS 10	15,65
12	20x150-12	27 DS 12	16,58
14	22x150-14	27 DS 14	24,78
16	24x150-16	27 DS 16	24,45
20	30x200-20	27 DS 20	36,12
25	36x200-25	27 DS 25	53,83
30	42x200-30	27 DS 30	82,08
38	52x200-38	27 DS 38	114,85

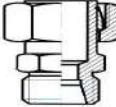
31 DS 06	22,42
31 DS 08	20,65
31 DS 10	22,76
31 DS 12	25,27
31 DS 14	46,12
31 DS 16	37,78
31 DS 20	56,18
31 DS 25	106,03
31 DS 30	140,21
31 DS 38	204,09

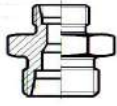
32 DS 06	17,96
32 DS 08	19,90
32 DS 10	21,92
32 DS 12	25,03
32 DS 14	37,92
32 DS 16	33,28
32 DS 20	56,61
32 DS 25	105,22
32 DS 30	137,32
32 DS 38	204,09

Coffrets de joints

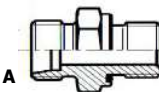


RACCORDS DIN		ADAPTEUR DE REDUCTION	
		Désignation	€uro
ø Tube			
08/06L		53 RDL 08/06	7,20
10/06L		53 RDL 10/06	6,81
10/08L		53 RDL 10/08	6,69
12/06L		53 RDL 12/06	7,38
12/08L		53 RDL 12/08	7,38
12/10L		53 RDL 12/10	7,70
15/06L		53 RDL 15/06	8,79
15/08L		53 RDL 15/08	8,29
15/10L		53 RDL 15/10	8,14
15/12L		53 RDL 15/12	8,36
18/08L		53 RDL 18/08	12,06
18/10L		53 RDL 18/10	11,89
18/12L		53 RDL 18/12	11,85
18/15L		53 RDL 18/15	11,85
22/10L		53 RDL 22/10	26,15
22/12L		53 RDL 22/12	15,74
22/15L		53 RDL 22/15	15,74
22/18L		53 RDL 22/18	15,74
28/10L		53 RDL 28/10	SD
28/12L		53 RDL 28/12	32,40
28/15L		53 RDL 28/15	31,81
28/18L		53 RDL 28/18	31,83
28/22L		53 RDL 28/22	31,81
35/15L		53 RDL 35/15	62,71
35/18L		53 RDL 35/18	51,25
35/22L		53 RDL 35/22	44,39
35/28L		53 RDL 35/28	42,91
42/18L		53 RDL 42/18	115,90
42/22L		53 RDL 42/22	SD
42/28L		53 RDL 42/28	66,76
42/35L		53 RDL 42/35	63,26
08/06S		53 RDS 08/06	SD
10/06S		53 RDS 10/06	9,55
10/08S		53 RDS 10/08	12,83
12/06S		53 RDS 12/06	10,05
12/08S		53 RDS 12/08	8,72
12/10S		53 RDS 12/10	8,72
14/06S		53 RDS 14/06	SD
14/08S		53 RDS 14/08	SD
14/10S		53 RDS 14/10	26,89
14/12S		53 RDS 14/12	26,80
16/06S		53 RDS 16/06	18,86
16/08S		53 RDS 16/08	12,95
16/10S		53 RDS 16/10	12,95
16/12S		53 RDS 16/12	12,95
16/14S		53 RDS 16/14	50,39
20/06S		53 RDS 20/06	SD
20/08S		53 RDS 20/08	27,49
20/10S		53 RDS 20/10	21,80
20/12S		53 RDS 20/12	16,49
20/14S		53 RDS 20/14	41,26
20/16S		53 RDS 20/16	16,57
25/10S		53 RDS 25/10	42,16
25/12S		53 RDS 25/12	33,16

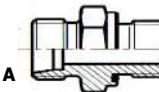
RACCORDS DIN		ADAPTEUR DE REDUCTION	
		Désignation	€uro
ø Tube			
25/14S		53 RDS 25/14	SD
25/16S		53 RDS 25/16	31,15
25/20S		53 RDS 25/20	32,52
30/10S		53 RDS 30/10	SD
30/12S		53 RDS 30/12	SD
30/16S		53 RDS 30/16	42,97
30/20S		53 RDS 30/20	41,06
30/25S		53 RDS 30/25	43,15
38/16S		53 RDS 38/16	74,70
38/20S		53 RDS 38/20	73,07
38/25S		53 RDS 38/25	68,67
38/30S		53 RDS 38/30	72,13

RACCORDS DIN		UNION DOUBLE REDUITE	
		Désignation	€uro
ø Tube			
08/06L		3 RDL 08/06	6,92
10/06L		3 RDL 10/06	7,70
10/08L		3 RDL 10/08	7,97
12/06L		3 RDL 12/06	8,82
12/08L		3 RDL 12/08	8,88
12/10L		3 RDL 12/10	9,05
15/10L		3 RDL 15/10	11,50
15/12L		3 RDL 15/12	11,94
18/10L		3 RDL 18/10	16,25
18/12L		3 RDL 18/12	21,75
18/15L		3 RDL 18/15	15,98
22/12L		3 RDL 22/12	28,40
22/15L		3 RDL 22/15	20,30
22/18L		3 RDL 22/18	20,57
28/18L		3 RDL 28/18	60,03
28/22L		3 RDL 28/22	58,49
35/22L		3 RDL 35/22	60,37
35/28L		3 RDL 35/28	82,73
42/35L		3 RDL 42/35	100,57

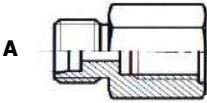
08/06S		3 RDS 08/06	10,77
10/06S		3 RDS 10/06	14,34
10/08S		3 RDS 10/08	13,84
12/06S		3 RDS 12/06	13,93
12/08S		3 RDS 12/08	13,94
12/10S		3 RDS 12/10	17,96
14/10S		3 RDS 14/10	28,19
14/12S		3 RDS 14/12	27,17
16/10S		3 RDS 16/10	SD
16/12S		3 RDS 16/12	17,01
16/14S		3 RDS 16/14	27,55
20/10S		3 RDS 20/10	SD
20/12S		3 RDS 20/12	26,19
20/16S		3 RDS 20/16	23,44
25/16S		3 RDS 25/16	48,15
25/20S		3 RDS 25/20	45,18
30/20S		3 RDS 30/20	SD
30/25S		3 RDS 30/25	87,39
38/30S		3 RDS 38/30	122,56

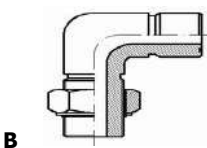
RACCORDS DIN				UNION SIMPLE GAZ CYLINDRIQUE AVEC JOINT OR			
							
		A		B			
ø Tube	Filetage	Désignation	€uro	ø Tube	Filetage	Désignation	€uro
A	B			A	B		
6L	1/8	4 DL 06 - 1/8 OR	2,63	6S	1/4	4 DS 06 - 1/4 OR	4,98
6L	1/4	4 DL 06 - 1/4 OR	4,23	8S	1/4	4 DS 08 - 1/4 OR	4,13
6L	3/8	4 DL 06 - 3/8 OR	4,09	8S	3/8	4 DS 08 - 3/8 OR	10,98
6L	1/2	4 DL 06 - 1/2 OR	29,73	8S	1/2	4 DS 08 - 1/2 OR	10,56
8L	1/8	4 DL 08 - 1/8 OR	5,91	10S	1/4	4 DS 10 - 1/4 OR	6,12
8L	1/4	4 DL 08 - 1/4 OR	3,54	10S	3/8	4 DS 10 - 3/8 OR	5,06
8L	3/8	4 DL 08 - 3/8 OR	5,24	10S	1/2	4 DS 10 - 1/2 OR	9,40
8L	1/2	4 DL 08 - 1/2 OR	12,38	12S	1/4	4 DS 12 - 1/4 OR	10,24
10L	1/4	4 DL 10 - 1/4 OR	3,52	12S	3/8	4 DS 12 - 3/8 OR	5,31
10L	3/8	4 DL 10 - 3/8 OR	4,92	12S	1/2	4 DS 12 - 1/2 OR	6,90
10L	1/2	4 DL 10 - 1/2 OR	8,62	14S	3/8	4 DS 14 - 3/8 OR	36,12
12L	1/4	4 DL 12 - 1/4 OR	5,13	14S	1/2	4 DS 14 - 1/2 OR	8,64
12L	3/8	4 DL 12 - 3/8 OR	4,65	14S	3/4	4 DS 14 - 3/4 OR	SD
12L	1/2	4 DL 12 - 1/2 OR	7,70	16S	3/8	4 DS 16 - 3/8 OR	22,80
12L	3/4	4 DL 12 - 3/4 OR	32,92	16S	1/2	4 DS 16 - 1/2 OR	7,62
15L	3/8	4 DL 15 - 3/8 OR	3,33	16S	3/4	4 DS 16 - 3/4 OR	14,38
15L	1/2	4 DL 15 - 1/2 OR	6,51	20S	1/2	4 DS 20 - 1/2 OR	22,00
15L	3/4	4 DL 15 - 3/4 OR	28,52	20S	3/4	4 DS 20 - 3/4 OR	11,20
18L	1/2	4 DL 18 - 1/2 OR	6,70	20S	1"	4 DS 20 - 1" OR	37,66
18L	3/8	4 DL 18 - 3/8 OR	SD	25S	3/4	4 DS 25 - 3/4 OR	32,33
18L	3/4	4 DL 18 - 3/4 OR	15,31	25S	1"	4 DS 25 - 1" OR	19,79
22L	3/4	4 DL 22 - 3/4 OR	10,24	30S	1"	4 DS 30 - 1" OR	34,66
22L	1/2	4 DL 22 - 1/2 OR	20,72	30S	1"1/4	4 DS 30 - 1"1/4 OR	33,34
22L	1"	4 DL 22 - 1" OR	54,21	38S	1"1/4	4 DS 38 - 1"1/4 OR	47,85
28L	1"	4 DL 28 - 1" OR	19,13	38S	1"1/2	4 DS 38 - 1"1/2 OR	39,11
28L	3/4	4 DL 28 - 3/4 OR	52,89				
35L	1"1/4	4 DL 35 - 1"1/4 OR	27,59				
35L	1"	4 DL 35 - 1" OR	47,41				
42L	1"1/4	4 DL 42 - 1"1/4 OR	SD				
42L	1"1/2	4 DL 42 - 1"1/2 OR	34,62				

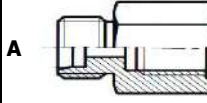


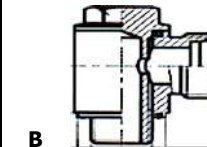
RACCORDS DIN				UNION SIMPLE MALE METRIQUE AVEC JOINT OR			
							
		A		B			
ø Tube	Filetage	Désignation	€uro	ø Tube	Filetage	Désignation	€uro
A	B			A	B		
6L	10x100	4 DL 06 - 10x100 OR	2,63	6S	12x150	4 DS 06 - 12x150 OR	3,85
6L	12x150	4 DL 06 - 12x150 OR	SD	8S	14x150	4 DS 08 - 14x150 OR	4,32
8L	12x150	4 DL 08 - 12x150 OR	3,54	10S	16x150	4 DS 10 - 16x150 OR	SD
8L	18x150	4 DL 08 - 18x150 OR	8,83	12S	14x150	4 DS 12 - 14x150 OR	SD
10L	10x150	4 DL 10 - 10x150 OR	SD	12S	18x150	4 DS 12 - 18x150 OR	5,82
10L	12x150	4 DL 10 - 12x150 OR	SD	12S	22x150	4 DS 12 - 22x150 OR	SD
10L	14x150	4 DL 10 - 14x150 OR	3,90	14S	20x150	4 DS 14 - 20x150 OR	SD
10L	16x150	4 DL 10 - 16x150 OR	5,80	16S	18x150	4 DS 16 - 18x150 OR	18,12
10L	18x150	4 DL 10 - 18x150 OR	10,82	16S	22x150	4 DS 16 - 22x150 OR	8,14
10L	22x150	4 DL 10 - 22x150 OR	23,03	20S	27x200	4 DS 20 - 27x200 OR	12,18
12L	16x150	4 DL 12 - 16x150 OR	4,65	25S	33x200	4 DS 25 - 33x200 OR	20,89
12L	14x150	4 DL 12 - 14x150 OR	15,48	30S	42x200	4 DS 30 - 42x200 OR	36,70
12L	18x150	4 DL 12 - 18x150 OR	9,39	38S	48x200	4 DS 38 - 48x200 OR	57,49
12L	22x150	4 DL 12 - 22x150 OR	11,26				
15L	18x150	4 DL 15 - 18x150 OR	5,25				
15L	16x150	4 DL 15 - 16x150 OR	15,01				
15L	22x150	4 DL 15 - 22x150 OR	11,08				
18L	22x150	4 DL 18 - 22x150 OR	6,91				
18L	18x150	4 DL 18 - 18x150 OR	7,70				
22L	26x150	4 DL 22 - 26x150 OR	10,42				
22L	22x150	4 DL 22 - 22x150 OR	32,62				
28L	33x200	4 DL 28 - 33x200 OR	19,31				
35L	42x200	4 DL 35 - 42x200 OR	29,00				
42L	48x199	4 DL 42 - 48x200 OR	36,46				

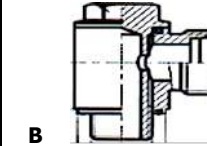


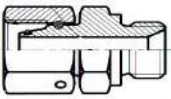
RACCORDS DIN		UNION MALE FEMELLE GAZ	
			
ø Tube	Filetage	Désignation	€uro
A	B		
6L	1/8	6 DL 06 - 1/8	3,89
6L	1/4	6 DL 06 - 1/4	SD
8L	1/4	6 DL 08 - 1/4	4,23
8L	3/8	6 DL 08 - 3/8	SD
8L	1/2	6 DL 08 - 1/2	SD
10L	1/4	6 DL 10 - 1/4	4,49
10L	3/8	6 DL 10 - 3/8	SD
10L	1/2	6 DL 10 - 1/2	SD
12L	3/8	6 DL 12 - 3/8	5,49
12L	1/2	6 DL 12 - 1/2	25,73
15L	1/2	6 DL 15 - 1/2	7,80
18L	1/2	6 DL 18 - 1/2	9,20
18L	3/8	6 DL 18 - 3/8	SD
22L	3/4	6 DL 22 - 3/4	14,48
28L	1"	6 DL 28 - 1"	42,63
35L	1"1/4	6 DL 35 - 1"1/4	64,87
42L	1"1/2	6 DL 42 - 1"1/2	75,85
6S	1/4	6 DS 06 - 1/4	9,05
8S	1/4	6 DS 08 - 1/4	9,21
10S	3/8	6 DS 10 - 3/8	11,90
12S	3/8	6 DS 12 - 3/8	11,93
12S	1/2	6 DS 12 - 1/2	SD
14S	1/2	6 DS 14 - 1/2	22,27
16S	1/2	6 DS 16 - 1/2	14,49
20S	3/4	6 DS 20 - 3/4	23,17
25S	1"	6 DS 25 - 1"	47,00
30S	1"1/4	6 DS 30 - 1"1/4	70,04
38S	1"1/2	6 DS 38 - 1"1/2	79,09

RACCORDS DIN		COUDE MALE ORIENTABLE AVEC JOINT OR	
			
ø Tube	Filetage	Désignation	€uro
A	B		
10L	1/4	8 DL 10 1/4 CYL OR	14,65
12L	1/4	8 DL 12 1/4 CYL OR	33,33
12L	3/8	8 DL 12 3/8 CYL OR	16,54
12L	1/2	8 DL 12 1/2 CYL OR	42,14
15L	3/8	8 DL 15 3/8 CYL OR	41,40
15L	1/2	8 DL 15 1/2 CYL OR	21,57
18L	1/2	8 DL 18 1/2 CYL OR	21,10
12S	3/8	8 DS 12 3/8 CYL OR	17,24
16S	1/2	8 DS 16 1/2 CYL OR	32,91
20S	3/4	8 DS 20 3/4 CYL OR	43,67

RACCORDS DIN		UNION MALE FEMELLE MANOMETRES	
			
ø Tube	Filetage	Désignation	€uro
A	B		
6L	1/4	6 DL 06 - 1/4 MANO	6,13
8L	1/4	6 DL 08 - 1/4 MANO	6,13
10L	1/4	6 DL 10 - 1/4 MANO	6,78
12L	1/4	6 DL 12 - 1/4 MANO	7,20
6S	1/2	6 DS 06 - 1/2 MANO	13,82
8S	1/2	6 DS 08 - 1/2 MANO	12,06
10S	1/2	6 DS 10 - 1/2 MANO	12,23
12S	1/2	6 DS 12 - 1/2 MANO	18,39

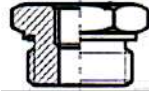
RACCORDS DIN		BANJO AVEC JOINT GAZ	
			
ø Tube	Filetage	Désignation	€uro
A	B		
6L	1/8	13 DL 06 - 1/8	24,14
8L	1/4	13 DL 08 - 1/4	22,33
10L	1/4	13 DL 10 - 1/4	22,75
12L	3/8	13 DL 12 - 3/8	29,18
15L	1/2	13 DL 15 - 1/2	37,88
18L	1/2	13 DL 18 - 1/2	56,15
22L	3/4	13 DL 22 - 3/4	85,63
28L	1"	13 DL 28 - 1"	130,28
35L	1"1/4	13 DL 35 - 1"1/4	286,63
42L	1"1/2	13 DL 42 - 1"1/2	SD
6S	1/4	13 DS 06 - 1/4	SD
8S	1/4	13 DS 08 - 1/4	26,67
10S	3/8	13 DS 10 - 3/8	36,55
12S	3/8	13 DS 12 - 3/8	30,03
14S	1/2	13 DS 14 - 1/2	38,55
16S	1/2	13 DS 16 - 1/2	47,56
20S	3/4	13 DS 20 - 3/4	82,08
25S	1"	13 DS 25 - 1"	130,28
30S	1"1/4	13 DS 30 - 1"1/4	212,23
38S	1"1/2	13 DS 38 - 1"1/2	283,31

RACCORDS DIN		BANJO AVEC JOINT METRIQUE	
			
ø Tube	Filetage	Désignation	€uro
A	B		
6L	10x100	13 DL 06 - 10x100	26,37
8L	12x150	13 DL 08 - 12x150	29,46
10L	14x150	13 DL 10 - 14x150	27,93
12L	16x150	13 DL 12 - 16x150	30,20
15L	18x150	13 DL 15 - 18x150	42,85

RACCORDS DIN		A 	ADAPTEUR GAZ + OR
ø Tube	Filetage	Désignation	€uro
A	B		
6L	1/8	5 DL 06 - 1/8 OR	10,45
8L	1/4	5 DL 08 - 1/4 OR	8,03
10L	1/4	5 DL 10 - 1/4 OR	8,53
12L	1/4	5 DL 12 - 1/4 OR	12,69
12L	3/8	5 DL 12 - 3/8 OR	9,07
12L	1/2	5 DL 12 - 1/2 OR	24,07
15L	3/8	5 DL 15 - 3/8 OR	19,50
15L	1/2	5 DL 15 - 1/2 OR	12,36
18L	1/2	5 DL 18 - 1/2 OR	15,98
22L	3/4	5 DL 22 - 3/4 OR	23,62
28L	1"	5 DL 28 - 1" OR	36,80
35L	1"1/4	5 DL 35 - 1"1/4 OR	54,89
42L	1"1/2	5 DL 42 - 1"1/2 OR	70,13

6S	1/4	5 DS 06 - 1/4 OR	9,29
8S	1/4	5 DS 08 - 1/4 OR	8,55
10S	3/8	5 DS 10 - 3/8 OR	9,75
12S	3/8	5 DS 12 - 3/8 OR	9,39
14S	1/2	5 DS 14 - 1/2 OR	18,78
16S	3/8	5 DS 16 - 3/8 OR	21,97
16S	1/2	5 DS 16 - 1/2 OR	16,85
20S	1/2	5 DS 20 - 1/2 OR	27,80
20S	3/4	5 DS 20 - 3/4 OR	26,66
25S	1"	5 DS 25 - 1" OR	40,35
30S	1"1/4	5 DS 30 - 1"1/4 OR	47,13
38S	1"1/2	5 DS 38 - 1"1/2 OR	92,20



RACCORDS DIN		UNION DE REDUCTION MALE FEMELLE + OR
Filetage	Désignation	€uro
M x F		
1/8 X 1/4	UMF 1/8 x 1/4 OR	8,14
1/8 X 3/8	UMF 1/8 x 3/8 OR	15,08
1/4 X 1/8	UMF 1/4 x 1/8 OR	4,65
1/4 X 3/8	UMF 1/4 x 3/8 OR	6,92
1/4 X 1/2	UMF 1/4 x 1/2 OR	7,89
1/4 X 3/4	UMF 1/4 x 3/4 OR	SD
3/8 X 1/8	UMF 3/8 x 1/8 OR	5,24
3/8 X 1/4	UMF 3/8 x 1/4 OR	4,98
3/8 X 1/2	UMF 3/8 x 1/2 OR	8,23
3/8 X 3/4	UMF 3/8 x 3/4 OR	24,14
1/2 X 1/8	UMF 1/2 x 1/8 OR	7,54
1/2 X 1/4	UMF 1/2 x 1/4 OR	5,67
1/2 X 3/8	UMF 1/2 x 3/8 OR	6,69
1/2 X 3/4	UMF 1/2 x 3/4 OR	22,33
1/2 X 1"	UMF 1/2 x 1" OR	24,44
1/2 X 1"1/4	UMF 1/2 x 1"1/4 OR	SD
3/4 X 1/4	UMF 3/4 x 1/4 OR	8,36
3/4 X 3/8	UMF 3/4 x 3/8 OR	8,22
3/4 X 1/2	UMF 3/4 x 1/2 OR	9,99
3/4 X 1"	UMF 3/4 x 1" OR	23,95
3/4 X 1"1/4	UMF 3/4 x 1"1/4 OR	76,11
3/4 X 1"1/2	UMF 3/4 x 1"1/2 OR	SD
1" X 1/4	UMF 1" x 1/4 OR	17,87
1" X 3/8	UMF 1" x 3/8 OR	17,87
1" X 1/2	UMF 1" x 1/2 OR	13,97
1" X 3/4	UMF 1" x 3/4 OR	17,94
1" X 1"1/4	UMF 1" x 1"1/4 OR	77,76
1" X 1"1/2	UMF 1" x 1"1/2 OR	85,39
1"1/4 X 1/2	UMF 1"1/4 x 1/2 OR	36,72
1"1/4 X 3/4	UMF 1"1/4 x 3/4 OR	25,21
1"1/4 X 1"	UMF 1"1/4 x 1" OR	31,99
1"1/4 X 1"1/2	UMF 1"1/4 x 1"1/2 OR	SD
1"1/2 X 1/2	UMF 1"1/2 x 1/2 OR	SD
1"1/2 X 3/4	UMF 1"1/2 x 3/4 OR	37,08
1"1/2 X 1"	UMF 1"1/2 x 1" OR	37,24
1"1/2 X 1"1/4	UMF 1"1/2 x 1"1/4 OR	53,20

*Presse à sertir
UNIFLEX S6*

RACCORDS DIN		UNION MALE GAZ CONIQUE	
ø Tube	Filetage	Désignation	€uro
A	B		
6L	1/8	4 DL 06 - 1/8 CO	2,60
6L	1/4	4 DL 06 - 1/4 CO	5,10
8L	1/8	4 DL 08 - 1/8 CO	SD
8L	1/4	4 DL 08 - 1/4 CO	3,54
8L	3/8	4 DL 08 - 3/8 CO	10,77
8L	1/2	4 DL 08 - 1/2 CO	SD
10L	1/8	4 DL 10 - 1/8 CO	21,74
10L	1/4	4 DL 10 - 1/4 CO	4,26
10L	3/8	4 DL 10 - 3/8 CO	7,00
10L	1/2	4 DL 12 - 1/2 CO	5,50
12L	1/4	4 DL 12 - 1/4 CO	4,01
12L	3/8	4 DL 12 - 3/8 CO	3,64
12L	1/2	4 DL 12 - 1/2 CO	5,50
15L	3/8	4 DL 15 - 3/8 CO	17,27
15L	1/2	4 DL 15 - 1/2 CO	8,46
18L	1/2	4 DL 18 - 1/2 CO	7,70
18L	3/4	4 DL 18 - 3/4 CO	40,29
22L	3/4	4 DL 22 - 3/4 CO	11,48
28L	1"	4 DL 28 - 1" CO	SD
35L	1"1/4	4 DL 35 - 1"1/4 CO	40,43
42L	1"1/2	4 DL 42 - 1"1/2 CO	54,80

		UNION MALE GAZ CONIQUE	
ø Tube	Filetage	Désignation	€uro
A	B		
6L	1/8	8 DL 06 - 1/8	9,39
6L	1/4	8 DL 06 - 1/4	SD
8L	1/8	8 DL 08 - 1/8	SD
8L	1/4	8 DL 08 - 1/4	7,56
8L	3/8	8 DL 08 - 3/8	20,44
8L	1/2	8 DL 08 - 1/2	SD
10L	1/8	8 DL 10 - 1/8	SD
10L	1/4	8 DL 10 - 1/4	8,08
10L	3/8	8 DL 10 - 3/8	9,43
10L	1/2	8 DL 10 - 1/2	24,56
12L	1/4	8 DL 12 - 1/4	10,03
12L	3/8	8 DL 12 - 3/8	9,43
12L	1/2	8 DL 12 - 1/2	14,16
15L	3/8	8 DL 15 - 3/8	14,37
15L	1/2	8 DL 15 - 1/2	11,38
18L	1/2	8 DL 18 - 1/2	20,21
22L	3/4	8 DL 22 - 3/4	40,30
28L	1"	8 DL 28 1"	100,38
35L	1"1/4	8 DL 35 1"1/4	SD
42L	1"1/2	8 DL 42 1"1/2	SD

		UNION MALE NPT AVEC BAGUE ET ECROU	
ø Tube	Filetage	Désignation	€uro
A	B		
6L	1/8	4 DL 06 - 1/8 NPT	1,97
6L	1/4	4 DL 06 - 1/4 NPT	3,07
8L	1/4	4 DL 08 - 1/4 NPT	3,31
10L	1/4	4 DL 10 - 1/4 NPT	SD
10L	3/8	4 DL 10 - 3/8 NPT	4,48
12L	1/4	4 DL 12 - 1/4 NPT	6,16
12L	3/8	4 DL 12 - 3/8 NPT	5,82
12L	1/2	4 DL 12 - 1/2 NPT	5,34
15L	1/2	4 DL 15 - 1/2 NPT	SD
18L	1/2	4 DL 18 - 1/2 NPT	10,91
22L	3/4	4 DL 22 - 3/4 NPT	SD
28L	1"	4 DL 28 - 1" NPT	SD
35L	1"1/4	4 DL 35 - 1"1/4 NPT	SD
42L	1"1/2	4 DL 42 - 1"1/2 NPT	SD

6S	1/4	4 DS 06 - 1/4 CO	SD
8S	1/4	4 DS 08 - 1/4 CO	5,32
10S	3/8	4 DS 10 - 3/8 CO	SD
12S	3/8	4 DS 12 - 3/8 CO	8,08
12S	1/2	4 DS 12 - 1/2 CO	SD
14S	3/8	4 DS 14 - 3/8 CO	SD
14S	1/2	4 DS 14 - 1/2 CO	SD
16S	3/8	4 DS 16 - 3/8 CO	28,08
16S	1/2	4 DS 16 - 1/2 CO	SD
20S	1/2	4 DS 20 - 1/2 CO	SD
20S	3/4	4 DS 20 - 3/4 CO	SD
25S	3/4	4 DS 25 - 3/4 CO	SD
25S	1"	4 DS 25 - 1" CO	SD
30S	1"	4 DS 30 - 1" CO	SD
30S	1"1/4	4 DS 30 - 1"1/4 CO	SD
38S	1"1/2	4 DS 38 - 1"1/2 CO	SD


6S	1/4	8 DS 06 - 1/4	9,57
8S	1/4	8 DS 08 - 1/4	12,66
8S	3/8	8 DS 08 - 3/8	SD
10S	3/8	8 DS 10 - 3/8	14,67
12S	3/8	8 DS 12 - 3/8	11,90
12S	1/2	8 DS 12 - 1/2	23,67
14S	1/2	8 DS 14 - 1/2	23,67
16S	3/8	8 DS 16 - 3/8	19,97
16S	1/2	8 DS 16 - 1/2	15,49
20S	3/4	8 DS 20 - 3/4	45,54
25S	1"	8 DS 25 - 1"	67,76
30S	1"1/4	8 DS 30 - 1"1/4	SD
38S	1"1/2	8 DS 38 - 1"1/2	SD


6S	1/4	4 DS 06 - 1/4 NPT	2,98
8S	1/4	4 DS 08 - 1/4 NPT	4,24
10S	1/4	4 DS 10 - 1/4 NPT	2,07
10S	3/8	4 DS 10 - 3/8 NPT	5,19
12S	1/4	4 DS 12 - 1/4 NPT	4,44
12S	3/8	4 DS 12 - 3/8 NPT	4,64
12S	1/2	4 DS 12 - 1/2 NPT	6,90
14S	1/2	4 DS 14 - 1/2 NPT	SD
16S	1/2	4 DS 16 - 1/2 NPT	10,58
20S	3/4	4 DS 20 - 3/4 NPT	SD
25S	1"	4 DS 25 - 1" NPT	33,57
30S	1"1/4	4 DS 30 - 1"1/4 NPT	SD
38S	1"1/2	4 DS 38 - 1"1/2 NPT	SD

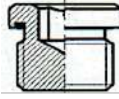
COUDES MALE NPT SUR DEMANDE

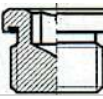


*Flexibles Industriels
Agroalimentaire, Chimie, Abrasifs, ...
Contactez-nous.*

RACCORDS DIN			BOUCHON MALE
ø Tube	Filetage	Désignation	€uro
6L		BM 06 L	4,02
8L		BM 08 L	4,65
10L		BM 10 L	5,43
12L		BM 12 L	6,44
15L		BM 15 L	11,56
18L		BM 18 L	17,04
22L		BM 22 L	18,71
28L		BM 28 L	34,91
35L		BM 35 L	53,29
42L		BM 42 L	77,84
6S		BM 06 S	4,79
8S		BM 08 S	5,67
10S		BM 10 S	6,52
12S		BM 12 S	7,70
14S		BM 14 S	10,96
16S		BM 16 S	13,93
20S		BM 20 S	23,42
25S		BM 25 S	35,30
30S		BM 30 S	40,48
38S		BM 38 S	65,88


	BOURATEUR FEMELLE
Désignation	€uro
15 DL 06	1,67
15 DL 08	2,01
15 DL 10	2,20
15 DL 12	2,70
15 DL 15	3,48
15 DL 18	3,82
15 DL 22	6,01
15 DL 28	9,97
15 DL 35	19,47
15 DL 42	30,14
15 DS 06	1,67
15 DS 08	2,01
15 DS 10	2,20
15 DS 12	2,70
15 DS 14	6,51
15 DS 16	3,64
15 DS 20	5,67
15 DS 25	7,97
15 DS 30	13,88
15 DS 38	25,21


RACCORDS DIN			BOUCHON MALE GAZ JOINT OR
ø Tube	Filetage	Désignation	€uro
	1/8	BM 1/8 OR	2,20
	1/4	BM 1/4 OR	3,73
	3/8	BM 3/8 OR	4,31
	1/2	BM 1/2 OR	6,01
	3/4	BM 3/4 OR	7,89
	1"	BM 1" OR	15,22
	1"1/4	BM 1"1/4 OR	25,71
	1"1/2	BM 1"1/2 OR	29,52

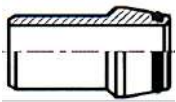
	BOUCHON MALE METRIQUE JOINT OR
Désignation	€uro
BM 10x100 OR	3,89
BM 12x150 OR	5,25
BM 14x150 OR	5,59
BM 16x150 OR	5,99
BM 18x150 OR	6,51
BM 20x150 OR	15,30
BM 22x150 OR	8,37
BM 26x150 OR	12,57
BM 27x200 OR	9,21
BM 33x200 OR	14,71
BM 42x200 OR	21,25
BM 48x200 OR	32,32




*Colliers de serrage
à tourillon
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RACCORDS DIN			UNION DOUBLE À SOUDER
ø Tube	Filetage	Désignation	€uro
6	12x150	3 SDL 06 CL	SD
8	14x150	3 SDL 08 CL	SD
10	16x150	3 SDL 10 CL	SD
12	18x150	3 SDL 12 CL	SD
15	22x150	3 SDL 15 CL	SD
18	26x150	3 SDL 18 CL	SD
22	30x200	3 SDL 22 CL	SD
28	36x200	3 SDL 28 CL	SD
35	45x200	3 SDL 35 CL	SD
42	52x200	3 SDL 42 CL	SD
6	14x150	3 SDS 06 CL	SD
8	16x150	3 SDS 08 CL	SD
10	18x150	3 SDS 10 CL	SD
12	20x150	3 SDS 12 CL	SD
14	22x150	3 SDS 14 CL	SD
16	24x150	3 SDS 16 CL	SD
20	30x200	3 SDS 20 CL	SD
25	36x200	3 SDS 25 CL	SD
30	42x200	3 SDS 30 CL	SD
38	52x200	3 SDS 38 CL	SD

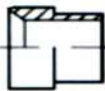
		UNION SIMPLE À SOUDER
Désignation	€uro	
3 SDL 06	2,99	
3 SDL 08	3,70	
3 SDL 10	4,42	
3 SDL 12	4,81	
3 SDL 15	5,99	
3 SDL 18	7,08	
3 SDL 22	10,94	
3 SDL 28	20,99	
3 SDL 35	30,26	
3 SDL 42	45,83	
3 SDS 06	4,32	
3 SDS 08	5,00	
3 SDS 10	5,73	
3 SDS 12	14,52	
3 SDS 14	9,83	
3 SDS 16	8,70	
3 SDS 20	17,69	
3 SDS 25	18,15	
3 SDS 30	31,06	
3 SDS 38	46,21	

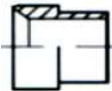
RACCORDS DIN			EMBOU À SOUDER
ø Tube	Filetage	Désignation	€uro
06		49 DS 06	SD
08		49 DS 08	5,36
10		49 DS 10	6,76
12		49 DS 12	7,47
14		49 DS 14	7,94
16		49 DS 16	13,13
20		49 DS 20	12,30
25		49 DS 25	14,82
30		49 DS 30	19,62
38		49 DS 38	38,33

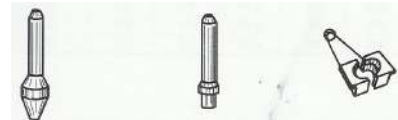
		BLOC DE PRESERTISSAGE
ø Tube	€uro	
4LL	sur demande	
6LL		
8LL		
10LL		
12LL		
6L		
8L		
10L		
12L		
15L		
18L		
22L		
28L		
35L		
42L		
6S		
8S		
10S		
12S		
14S		
16S		
20S		
25S		
30S		
38S		




ADAPTEURS JIC			ECROU
ø Tube	Filetage	Désignation	€uro
6	7/16	ECROU JIC 7/16	1,03
8	1/2	ECROU JIC 1/2	1,94
10	9/16	ECROU JIC 9/16	2,15
12	3/4	ECROU JIC 3/4	2,78
16	7/8	ECROU JIC 7/8	3,48
18	1"1/16	ECROU JIC 1"1/16	5,83
20	1"1/16	ECROU JIC 1"1/16	5,83
25	1"5/16	ECROU JIC 1"5/16	11,77
32	1"5/8	ECROU JIC 1"5/8	19,21
38	1"7/8	ECROU JIC 1"7/8	SD


MANCHETTE COTE POUCE			MANCHETTE COTE POUCE
		Désignation	€uro
		MANCHETTE JIC 7/16	sur demande
		MANCHETTE JIC 1/2	
		MANCHETTE JIC 9/16	
		MANCHETTE JIC 3/4	
		MANCHETTE JIC 7/8	
		MANCHETTE JIC 1"1/16	
		MANCHETTE JIC 1"5/16	
		MANCHETTE JIC 1"5/8	
		MANCHETTE JIC 1"7/8	

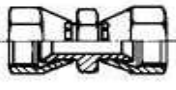
ADAPTEURS JIC			MANCHETTE METRIQUE
ø Tube	Filetage	Désignation	€uro
6		MANCHETTE JIC DN06	0,76
8		MANCHETTE JIC DN08	1,19
10		MANCHETTE JIC DN10	1,26
12		MANCHETTE JIC DN12	1,40
14		MANCHETTE JIC DN14	1,96
15		MANCHETTE JIC DN15	3,74
16		MANCHETTE JIC DN16	2,14
18		MANCHETTE JIC DN18	2,84
20		MANCHETTE JIC DN20	3,28
25		MANCHETTE JIC DN25	4,98
30		MANCHETTE JIC DN30	10,74
32		MANCHETTE JIC DN32	8,01
38		MANCHETTE JIC DN38	26,03



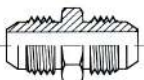
OUTILS DE MONTAGE
Sur demande


ADAPTEURS JIC			BOUCHON MALE
ø Tube	Filetage	Désignation	€uro
6	7/16	B.MJ 7/16	4,23
8	1/2	B.MJ 1/2	4,57
10	9/16	B.MJ 9/16	5,06
12	3/4	B.MJ 3/4	6,25
14-16	7/8	B.MJ 7/8	7,12
18-20	1"1/16	B.MJ 1"1/16	10,59
25	1"5/16	B.MJ 1"5/16	16,32
30-32	1"5/8	B.MJ 1"5/8	20,14
38	1"7/8	B.MJ 1"7/8	50,39

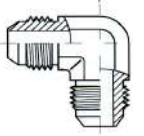
BOUCHON FEMELLE			BOUCHON FEMELLE
		Désignation	€uro
		B.TJ 7/16	5,52
		B.TJ 1/2	5,08
		B.TJ 9/16	6,10
		B.TJ 3/4	7,12
		B.TJ 7/8	8,76
		B.TJ 1"1/16	13,04
		B.TJ 1"5/16	21,48
		B.TJ 1"5/8	31,73
		B.TJ 1"7/8	49,86

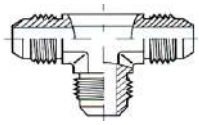
ADAPTEURS JIC			ADAPTEUR FEM/FEM
ø Tube	Filetage	Désignation	€uro
6	7/16	A.TJ 7/16 TJ 7/16	SD
8	1/2	A.TJ 1/2 TJ 1/2	SD
10	9/16	A.TJ 9/16 TJ 9/16	SD
12	3/4	A.TJ 3/4 TJ 3/4	SD
14-16	7/8	A.TJ 7/8 TJ 7/8	SD
18-20	1"1/16	A.TJ 1"1/16 TJ 1"1/16	SD
25	1"5/16	A.TJ 1"5/16 TJ 1"5/16	SD
30-32	1"5/8	A.TJ 1"5/8 TJ 1"5/8	SD

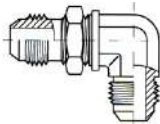



ADAPTEURS JIC			UNION DOUBLE
ø Tube	Filetage	Désignation	€uro
6	7/16	A.MJ 7/16 - MJ 7/16	3,31
8	1/2	A.MJ 1/2 - MJ 1/2	3,22
10	9/16	A.MJ 9/16 - MJ 9/16	3,82
10-6	9/16 - 7/16	A.MJ 7/16 - MJ 9/16	5,51
12	3/4	A.MJ 3/4 - MJ 3/4	4,17
12-10	3/4 - 9/16	A.MJ 9/16 - MJ 3/4	7,46
16	7/8	A.MJ 7/8 - MJ 7/8	6,38
16-12	7/8 - 3/4	A.MJ 3/4 - MJ 7/8	10,21
20	1"1/16	A.MJ 1"1/16 - MJ 1"1/16	8,14
20-12	1"1/16 - 3/4	A.MJ 3/4 - MJ 1"1/16	13,64
20-16	1"1/16 - 7/8	A.MJ 7/8 - MJ 1"1/16	19,29
25	1"5/16	A.MJ 1"5/16 - MJ 1"5/16	11,66
25-12	1"5/16 - 1"1/16	A.MJ 1"1/16 - MJ 1"5/16	25,28
30	1"5/8	A.MJ 1"5/8 - MJ 1"5/8	27,52
38	1"7/8	A.MJ 1"7/8 - MJ 1"7/8	42,63

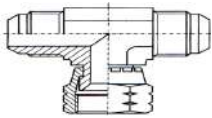
		CROIX EGALE
Désignation	€uro	
CX.MJ 7/16	SD	
CX.MJ 1/2	42,22	
CX.MJ 9/16	49,64	
CX.MJ 3/4	45,83	
CX.MJ 7/8	88,34	
CX.MJ 1"1/16	72,01	
CX.MJ 1"5/16	124,82	
CX.MJ 1"5/8	SD	
CX.MJ 1"7/8	SD	

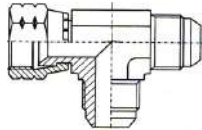
ADAPTEURS JIC			COUDE EGAL
ø Tube	Filetage	Désignation	€uro
6	7/16	C.MJ 7/16 - MJ 7/16	8,29
8	1/2	C.MJ 1/2 - MJ 1/2	8,32
10	9/16	C.MJ 9/16 - MJ 9/16	8,37
12	3/4	C.MJ 3/4 - MJ 3/4	9,91
14-15-16	7/8	C.MJ 7/8 - MJ 7/8	13,80
18-20	1"1/16	C.MJ 1"1/16 - MJ 1"1/16	18,78
25	1"5/16	C.MJ 1"5/16 - MJ 1"5/16	31,15
30-32	1"5/8	C.MJ 1"5/8 - MJ 1"5/8	74,70
38	1"7/8	C.MJ 1"7/8 - MJ 1"7/8	SD

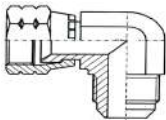
		TE EGAL
Désignation	€uro	
TE.MJ 7/16	12,11	
TE.MJ 1/2	14,31	
TE.MJ 9/16	10,24	
TE.MJ 3/4	13,98	
TE.MJ 7/8	18,37	
TE.MJ 1"1/16	23,36	
TE.MJ 1"5/16	35,15	
TE.MJ 1"5/8	SD	
TE.MJ 1"7/8	SD	

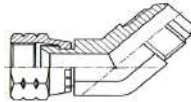
ADAPTEURS JIC			COUDE PASSE CLOISON
ø Tube	Filetage	Désignation	€uro
6	7/16	C.MJ 7/16 - MJ 7/16 CL	9,43
8	1/2	C.MJ 1/2 - MJ 1/2 CL	15,05
10	9/16	C.MJ 9/16 - MJ 9/16 CL	9,43
12	3/4	C.MJ 3/4 - MJ 3/4 CL	12,78
14-16	7/8	C.MJ 7/8 - MJ 7/8 CL	15,89
18-20	1"1/16	C.MJ 1"1/16 - MJ 1"1/16 CL	33,14
25	1"5/16	C.MJ 1"5/16 - MJ 1"5/16 CL	56,69
30-32	1"5/8	C.MJ 1"5/8 - MJ 1"5/8 CL	SD
38	1"7/8	C.MJ 1"7/8 - MJ 1"7/8 CL	SD

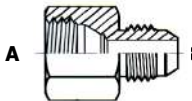
		UNION PASSE CLOISON
Désignation	€uro	
A.MJ 7/16 - MJ 7/16 CL	5,59	
A.MJ 1/2 - MJ 1/2 CL	6,58	
A.MJ 9/16 - MJ 9/16 CL	7,27	
A.MJ 3/4 - MJ 3/4 CL	9,13	
A.MJ 7/8 - MJ 7/8 CL	11,59	
A.MJ 1"1/16 - MJ 1"1/16 CL	17,43	
A.MJ 1"5/16 - MJ 1"5/16 CL	22,16	
A.MJ 1"5/8 - MJ 1"5/8 CL	80,91	
A.MJ 1"7/8 - MJ 1"7/8 CL	102,01	

ADAPTEURS JIC			TE ORIENTABLE
ø Tube	Filetage	Désignation	€uro
6	7/16	TO.MJ 7/16	11,74
8	1/2	TO.MJ 1/2	13,67
10	9/16	TO.MJ 9/16	15,98
12	3/4	TO.MJ 3/4	22,00
14-15-16	7/8	TO.MJ 7/8	28,84
18-20	1"1/16	TO.MJ 1"1/16	35,71
25	1"5/16	TO.MJ 1"5/16	51,19
30-32	1"5/8	TO.MJ 1"5/8	82,58
38	1"7/8	TO.MJ 1"7/8	172,37

			TE ORIENTABLE RENVERSÉ
		Désignation	€uro
		TOR.MJ 7/16	12,66
		TOR.MJ 1/2	12,74
		TOR.MJ 9/16	15,98
		TOR.MJ 3/4	22,00
		TOR.MJ 7/8	26,96
		TOR.MJ 1"1/16	41,03
		TOR.MJ 1"5/16	51,19
		TOR.MJ 1"5/8	135,74
		TOR.MJ 1"7/8	SD

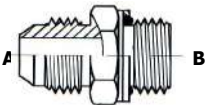
ADAPTEURS JIC			COUDE 90° ORIENTABLE
ø Tube	Filetage	Désignation	€uro
6	7/16	C.MJ 7/16 - TJ 7/16	11,00
8	1/2	C.MJ 1/2 - TJ 1/2	11,36
10	9/16	C.MJ 9/16 - TJ 9/16	11,34
12	3/4	C.MJ 3/4 - TJ 3/4	13,60
14-15-16	7/8	C.MJ 7/8 - TJ 7/8	19,56
18-20	1"1/16	C.MJ 1"1/16 - TJ 1"1/16	24,17
25	1"5/16	C.MJ 1"5/16 - TJ 1"5/16	51,09
30-32	1"5/8	C.MJ 1"5/8 - TJ 1"5/8	186,91
38	1"7/8	C.MJ 1"7/8 - TJ 1"7/8	200,08


			COUDE 45° ORIENTABLE
		Désignation	€uro
		C.MJ 7/16 - TJ 7/16 45	15,22
		C.MJ 1/2 - TJ 1/2 45	16,82
		C.MJ 9/16 - TJ 9/16 45	13,41
		C.MJ 3/4 - TJ 3/4 45	15,42
		C.MJ 7/8 - TJ 7/8 45	22,00
		C.MJ 1"1/16 - TJ 1"1/16 45	28,43
		C.MJ 1"5/16 - TJ 1"5/16 45	64,96
		C.MJ 1"5/8 - TJ 1"5/8 45	112,66
		C.MJ 1"7/8 - TJ 1"7/8 45	170,64

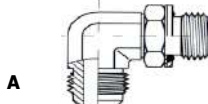
ADAPTEURS JIC			ADAPTEUR DE REDUCTION
ø Tube	Filetage	Désignation	€uro
A - B			
8-6	1/2 - 7/16	A.TJ 1/2 - MJ 7/16	SD
10-6	9/16 - 7/16	A.TJ 9/16 - MJ 7/16	15,15
10-8	9/16 - 1/2	A.TJ 9/16 - MJ 1/2	10,24
10-10	9/16 - 9/16	A.TJ 9/16 - MJ 9/16	9,25
12-6	3/4 - 7/16	A.TJ 3/4 - MJ 7/16	16,82
12-8	3/4 - 1/2	A.TJ 3/4 - MJ 1/2	12,52
12-10	3/4 - 9/16	A.TJ 3/4 - MJ 9/16	14,84
12-12	3/4 - 3/4	A.TJ 3/4 - MJ 3/4	11,66
16-10	7/8 - 9/16	A.TJ 7/8 - MJ 9/16	17,91
16-12	7/8 - 3/4	A.TJ 7/8 - MJ 3/4	25,07
16-16	7/8 - 7/8	A.TJ 7/8 - MJ 7/8	16,17
20-10	1"1/16 - 9/16	A.TJ 1"1/16 - MJ 9/16	21,85
20-12	1"1/16 - 3/4	A.TJ 1"1/16 - MJ 3/4	20,01
20-16	1"1/16 - 7/8	A.TJ 1"1/16 - MJ 7/8	14,85
20-20	1"1/16 - 1"1/16	A.TJ 1"1/16 - MJ 1"1/16	23,36
25-12	1"5/16 - 3/4	A.TJ 1"5/16 - MJ 3/4	SD
25-16	1"5/16 - 7/8	A.TJ 1"5/16 - MJ 7/8	SD
25-20	1"5/16 - 1"1/16	A.TJ 1"5/16 - MJ 1"1/16	20,48
30-20	1"5/8 - 1"1/16	A.TJ 1"5/8 - MJ 1"1/16	SD
30-25	1"5/8 - 1"5/16	A.TJ 1"5/8 - MJ 1"5/16	SD
38-30	1"7/8 - 1"5/8	A.TJ 1"7/8 - MJ 1"5/8	SD

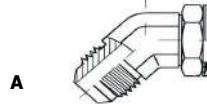


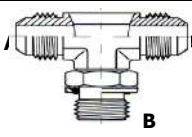
*D.S.F possède un banc d'essai
UNIFLEX P160
pour l'épreuve des flexibles
hydrauliques de 50 à 1300 bars.*

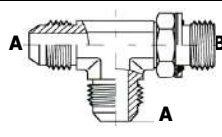
ADAPTEURS JIC			UNION MALE JIC x GAZ CYL + OR
Filetage		Désignation	€uro
A (jic)	B (gaz)		
7/16	1/8	A.MJ 7/16 - MG 1/8 CYL OR	3,73
7/16	1/4	A.MJ 7/16 - MG 1/4 CYL OR	4,66
7/16	3/8	A.MJ 7/16 - MG 3/8 CYL OR	3,64
7/16	1/2	A.MJ 7/16 - MG 1/2 CYL OR	SD
1/2	1/8	A.MJ 1/2 - MG 1/8 CYL OR	3,48
1/2	1/4	A.MJ 1/2 - MG 1/4 CYL OR	5,06
1/2	3/8	A.MJ 1/2 - MG 3/8 CYL OR	5,91
9/16	1/8	A.MJ 9/16 - MG 1/8 CYL OR	4,23
9/16	1/4	A.MJ 9/16 - MG 1/4 CYL OR	4,66
9/16	3/8	A.MJ 9/16 - MG 3/8 CYL OR	4,98
9/16	1/2	A.MJ 9/16 - MG 1/2 CYL OR	8,83
3/4	1/4	A.MJ 3/4 - MG 1/4 CYL OR	5,94
3/4	3/8	A.MJ 3/4 - MG 3/8 CYL OR	5,25
3/4	1/2	A.MJ 3/4 - MG 1/2 CYL OR	6,93
3/4	3/4	A.MJ 3/4 - MG 3/4 CYL OR	10,52
7/8	3/8	A.MJ 7/8 - MG 3/8 CYL OR	7,62
7/8	1/2	A.MJ 7/8 - MG 1/2 CYL OR	7,13
7/8	3/4	A.MJ 7/8 - MG 3/4 CYL OR	15,33
1"1/16	3/8	A.MJ 1"1/16 - MG 3/8 CYL OR	11,37
1"1/16	1/2	A.MJ 1"1/16 - MG 1/2 CYL OR	9,28
1"1/16	3/4	A.MJ 1"1/16 - MG 3/4 CYL OR	9,91
1"1/16	1"	A.MJ 1"1/16 - MG 1" CYL OR	19,04
1"5/16	3/4	A.MJ 1"5/16 - MG 3/4 CYL OR	15,72
1"5/16	1"	A.MJ 1"5/16 - MG 1" CYL OR	17,77
1"5/16	1"1/4	A.MJ 1"5/16 - MG 1"1/4 CYL OR	44,05
1"5/16	1"1/2	A.MJ 1"5/16 - MG 1"1/2 CYL OR	SD
1"5/8	1"	A.MJ 1"5/8 - MG 1" CYL OR	26,66
1"5/8	1"1/4	A.MJ 1"5/8 - MG 1"1/4 CYL OR	39,94
1"5/8	1"1/2	A.MJ 1"5/8 - MG 1"1/2 CYL OR	90,93
1"7/8	1"	A.MJ 1"7/8 - MG 1" CYL OR	SD
1"7/8	1"1/4	A.MJ 1"7/8 - MG 1"1/4 CYL OR	23,74
1"7/8	1"1/2	A.MJ 1"7/8 - MG 1"1/2 CYL OR	58,69

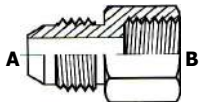
ADAPTEURS JIC			UNION FEM JIC x MALE GAZ CYL + OR
Filetage		Désignation	€uro
A (jic)	B (gaz)		
7/16	1/8	A.TJ 7/16 - MG 1/8 CYL OR	8,49
7/16	1/4	A.TJ 7/16 - MG 1/4 CYL OR	12,02
7/16	3/8	A.TJ 7/16 - MG 3/8 CYL OR	SD
7/16	1/2	A.TJ 7/16 - MG 1/2 CYL OR	SD
1/2	1/8	A.TJ 1/2 - MG 1/8 CYL OR	9,41
1/2	1/4	A.TJ 1/2 - MG 1/4 CYL OR	9,58
1/2	3/8	A.TJ 1/2 - MG 3/8 CYL OR	SD
1/2	1/2	A.TJ 1/2 - MG 1/2 CYL OR	SD
9/16	1/4	A.TJ 9/16 - MG 1/4 CYL OR	10,52
9/16	3/8	A.TJ 9/16 - MG 3/8 CYL OR	12,50
9/16	1/2	A.TJ 9/16 - MG 1/2 CYL OR	11,72
3/4	1/4	A.TJ 3/4 - MG 1/4 CYL OR	9,89
3/4	3/8	A.TJ 3/4 - MG 3/8 CYL OR	12,89
3/4	1/2	A.TJ 3/4 - MG 1/2 CYL OR	18,90
3/4	3/4	A.TJ 3/4 - MG 3/4 CYL OR	SD
7/8	3/8	A.TJ 7/8 - MG 3/8 CYL OR	11,14
7/8	1/2	A.TJ 7/8 - MG 1/2 CYL OR	16,13
7/8	3/4	A.TJ 7/8 - MG 3/4 CYL OR	SD
1"1/16	1/2	A.TJ 1"1/16 - MG 1/2 CYL OR	23,51
1"1/16	3/4	A.TJ 1"1/16 - MG 3/4 CYL OR	20,57
1"1/16	1"	A.TJ 1"1/16 - MG 1" CYL OR	SD
1"5/16	3/4	A.TJ 1"5/16 - MG 3/4 CYL OR	34,26
1"5/16	1"	A.TJ 1"5/16 - MG 1" CYL OR	30,14
1"5/16	1"1/4	A.TJ 1"5/16 - MG 1"1/4 CYL OR	SD
1"5/16	1"1/2	A.TJ 1"5/16 - MG 1"1/2 CYL OR	SD
1"5/8	1"	A.TJ 1"5/8 - MG 1" CYL OR	SD
1"5/8	1"1/4	A.TJ 1"5/8 - MG 1"1/4 CYL OR	49,08
1"5/8	1"1/2	A.TJ 1"5/8 - MG 1"1/2 CYL OR	SD
1"7/8	1"	A.TJ 1"7/8 - MG 1" CYL OR	SD
1"7/8	1"1/4	A.TJ 1"7/8 - MG 1"1/4 CYL OR	77,09
1"7/8	1"1/2	A.TJ 1"7/8 - MG 1"1/2 CYL OR	165,65

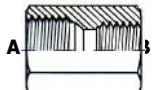
ADAPTEURS JIC			COUDE 90° MALE GAZ MALE JIC
Filetage		Désignation	€uro
A	B		
7/16	1/8	C.MJ 7/16 - MG 1/8 CYL OR	12,76
7/16	1/4	C.MJ 7/16 - MG 1/4 CYL OR	12,38
1/2	1/8	C.MJ 1/2 - MG 1/8 CYL OR	SD
1/2	1/4	C.MJ 1/2 - MG 1/4 CYL OR	13,12
1/2	3/8	C.MJ 1/2 - MG 3/8 CYL OR	15,00
9/16	1/4	C.MJ 9/16 - MG 1/4 CYL OR	13,36
9/16	3/8	C.MJ 9/16 - MG 3/8 CYL OR	16,31
9/16	1/2	C.MJ 9/16 - MG 1/2 CYL OR	20,19
3/4	1/4	C.MJ 3/4 - MG 1/4 CYL OR	11,62
3/4	3/8	C.MJ 3/4 - MG 3/8 CYL OR	16,76
3/4	1/2	C.MJ 3/4 - MG 1/2 CYL OR	20,89
7/8	3/8	C.MJ 7/8 - MG 3/8 CYL OR	20,50
7/8	1/2	C.MJ 7/8 - MG 1/2 CYL OR	19,54
7/8	3/4	C.MJ 7/8 - MG 3/4 CYL OR	35,28
1"1/16	1/2	C.MJ 1"1/16 - MG 1/2 CYL OR	32,67
1"1/16	3/4	C.MJ 1"1/16 - MG 3/4 CYL OR	32,67
1"1/16	1"	C.MJ 1"1/16 - MG 1" CYL OR	51,36
1"5/16	3/4	C.MJ 1"5/16 - MG 3/4 CYL OR	52,81
1"5/16	1"	C.MJ 1"5/16 - MG 1" CYL OR	53,30
1"5/16	1"1/4	C.MJ 1"5/16 - MG 1"1/4 CYL OR	61,20
1"5/8	1"	C.MJ 1"5/8 - MG 1" CYL OR	82,03
1"5/8	1"	C.MJ 1"5/8 - MG 1"1/4 CYL OR	83,78
1"7/8	1"1/4	C.MJ 1"7/8 - MG 1"1/4 CYL OR	SD
1"7/8	1"1/2	C.MJ 1"7/8 - MG 1"1/2 CYL OR	140,04

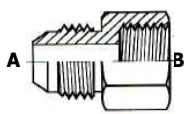
ADAPTEURS JIC			COUDE 45° MALE GAZ MALE JIC
Filetage		Désignation	€uro
A	B		
7/16	1/4	C.MJ 7/16 - MG 1/4 CYL OR 45	25,78
1/2	1/4	C.MJ 1/2 - MG 1/4 CYL OR 45	8,56
9/16	1/4	C.MJ 9/16 - MG 1/4 CYL OR 45	25,29
9/16	3/8	C.MJ 9/16 - MG 3/8 CYL OR 45	29,46
9/16	1/2	C.MJ 9/16 - MG 1/2 CYL OR 45	SD
3/4	3/8	C.MJ 3/4 - MG 3/8 CYL OR 45	32,85
3/4	1/2	C.MJ 3/4 - MG 1/2 CYL OR 45	SD
7/8	1/2	C.MJ 7/8 - MG 1/2 CYL OR 45	13,80
7/8	3/4	C.MJ 7/8 - MG 3/4 CYL OR 45	SD
1"1/16	3/4	C.MJ 1"1/16 - MG 3/4 CYL OR 45	SD
1"5/16	3/4	C.MJ 1"5/16 - MG 3/4 CYL OR 45	SD
1"5/16	1"	C.MJ 1"5/16 - MG 1" CYL OR 45	52,13
1"5/8	1"1/4	C.MJ 1"5/8 - MG 1"1/4 CYL OR 45	127,60

ADAPTEURS JIC			TE ORIENTABLE GAZ CYL + OR
Filetage		Désignation	€uro
A	B		
7/16	1/4	TO.MJ 7/16 - MG 1/4 CYL OR	8,60
1/2	1/4	TO.MJ 1/2 - MG 1/4 CYL OR	9,22
9/16	1/4	TO.MJ 9/16 - MG 1/4 CYL OR	11,37
9/16	3/8	TO.MJ 9/16 - MG 3/8 CYL OR	35,26
3/4	3/8	TO.MJ 3/4 - MG 3/8 CYL OR	20,03
3/4	1/2	TO.MJ 3/4 - MG 1/2 CYL OR	SD
7/8	1/2	TO.MJ 7/8 - MG 1/2 CYL OR	22,96
1"1/16	1/2	TO.MJ 1"1/16 - MG 1/2 CYL OR	SD
1"1/16	3/4	TO.MJ 1"1/16 - MG 3/4 CYL OR	61,36
1"5/16	1"	TO.MJ 1"5/16 - MG 1" CYL OR	SD
1"5/8	1"1/4	TO.MJ 1"5/8 - MG 1"1/4 CYL OR	SD

ADAPTEURS JIC			TE ORIENTABLE REVERSEZ GAZ CYL + OR
Filetage		Désignation	€uro
A	B		
7/16	1/4	TOR.MJ 7/16 - MG 1/4 CYL OR	8,64
1/2	1/4	TOR.MJ 1/2 - MG 1/4 CYL OR	9,47
9/16	1/4	TOR.MJ 9/16 - MG 1/4 CYL OR	25,97
9/16	3/8	TOR.MJ 9/16 - MG 3/8 CYL OR	SD
3/4	3/8	TOR.MJ 3/4 - MG 3/8 CYL OR	13,13
3/4	1/2	TOR.MJ 3/4 - MG 1/2 CYL OR	SD
7/8	1/2	TOR.MJ 7/8 - MG 1/2 CYL OR	19,74
1"1/16	1/2	TOR.MJ 1"1/16 - MG 1/2 CYL OR	SD
1"1/16	3/4	TOR.MJ 1"1/16 - MG 3/4 CYL OR	SD
1"5/16	1"	TOR.MJ 1"5/16 - MG 1" CYL OR	SD
1"5/8	1"1/4	TOR.MJ 1"5/8 - MG 1"1/4 CYL OR	SD

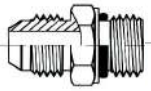
ADAPTEURS JIC			UNION FEMELLE MANOMETRE
Filetage		Désignation	€uro
A	B		
7/16	1/4	A.MJ 7/16 - FG 1/4 MANO	SD
7/16	1/2	A.MJ 7/16 - FG 1/2 MANO	SD
1/2	1/4	A.MJ 1/2 - FG 1/4 MANO	SD
1/2	1/2	A.MJ 1/2 - FG 1/2 MANO	SD
9/16	1/4	A.MJ 9/16 - FG 1/4 MANO	17,11
9/16	1/2	A.MJ 9/16 - FG 1/2 MANO	23,74
3/4	1/4	A.MJ 3/4 - FG 1/4 MANO	SD
3/4	1/2	A.MJ 3/4 - FG 1/2 MANO	SD
7/8	1/4		
1"1/16	1/4		
1"5/16	1/4		
1"5/8	1/4		
1"7/8	1/4		

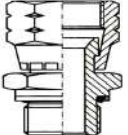
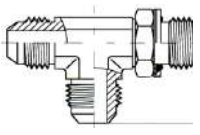
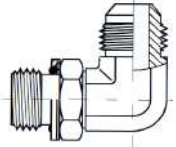
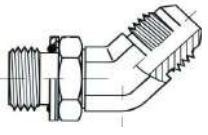
ADAPTEURS JIC			UNION FEMELLE PRISE DE PRESSION
Filetage		Désignation	€uro
A	B		
		A.TJ 1/2 - FG 1/4 MANO	SD
		A.TJ 9/16 - FG 1/4 MANO	23,85
		A.TJ 3/4 - FG 1/4 MANO	SD
		A.TJ 7/8 - FG 1/4 MANO	SD
		A.TJ 1"1/16 - FG 1/4 MANO	SD
		A.TJ 1"5/16 - FG 1/4 MANO	SD
		A.TJ 1"5/8 - FG 1/4 MANO	SD
		A.TJ 1"7/8 - FG 1/4 MANO	SD

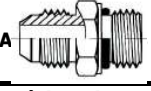
ADAPTEURS JIC			UNION FEMELLE GAZ
Filetage		Désignation	€uro
A	B		
7/16	1/4	A.MJ 7/16 - FG 1/4	10,18
1/2	1/4	A.MJ 1/2 - FG 1/4	19,81
9/16	1/4	A.MJ 9/16 - FG 1/4	SD
9/16	3/8	A.MJ 9/16 - FG 3/8	14,48
3/4	3/8	A.MJ 3/4 - FG 3/8	14,77
3/4	1/2	A.MJ 3/4 - FG 1/2	27,86
7/8	1/2	A.MJ 7/8 - FG 1/2	29,74
7/8	3/4	A.MJ 7/8 - FG 3/4	SD
1"1/16	3/4	A.MJ 1"1/16 - FG 3/4	23,17
1"5/16	3/4"	A.MJ 1"5/16 - FG 3/4"	SD
1"5/16	1"	A.MJ 1"5/16 - FG 1"	33,29
1"5/8	1"1/4	A.MJ 1"5/8 - FG 1"1/4	98,95
1"7/8	1"1/2	A.MJ 1"7/8 - FG 1"1/2	SD



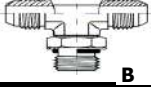
*Flexibles Industriels :
Agroalimentaire, Chimie, Abrasifs, ...
Contactez-nous.*

ADAPTEURS JIC			UNION MALE METRIQUE + OR
Filetage		Désignation	€uro
A	B		
7/16	10X100	A.MJ 7/16 - M 10x100 OR	6,61
1/2	12X150	A.MJ 1/2 - M 12x150 OR	6,86
9/16	14X150	A.MJ 9/16 - M 14x150 OR	6,88
9/16	16X150	A.MJ 9/16 - M 16x150 OR	20,19
3/4	14X150	A.MJ 3/4 - M 14x150 OR	SD
3/4	16X150	A.MJ 3/4 - M 16x150 OR	8,38
3/4	18X150	A.MJ 3/4 - M 18x150 OR	8,44
3/4	22X150	A.MJ 3/4 - M 22x150 OR	17,82
7/8	18X150	A.MJ 7/8 - M 18x150 OR	10,68
7/8	22X150	A.MJ 7/8 - M 22x150 OR	8,40
1"1/16	18X150	A.MJ 1"1/16 - M 18x150 OR	28,77
1"1/16	22X150	A.MJ 1"1/16 - M 22x150 OR	18,00
1"1/16	27X200	A.MJ 1"1/16 - M 27x200 OR	21,47
1"5/16	27X200	A.MJ 1"5/16 - M 27x200 OR	21,80
1"5/16	33X200	A.MJ 1"5/16 - M 33x200 OR	30,37
1"5/8	42X200	A.MJ 1"5/8 - M 42x200 OR	58,89
1"7/8	48X200	A.MJ 1"7/8 - M 48x200 OR	SD

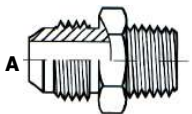
AUTRES ADAPTEURS METRIQUES et SAE	
	
	
SUR CONSULTATION	

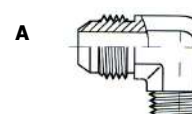
ADAPTEURS JIC			UNION MALE SAE + OR
Filetage		Désignation	€uro
A	B		
7/16	7/16	A.MJ 7/16 - MSAE 7/16	3,31
7/16	9/16	A.MJ 7/16 - MSAE 9/16	4,25
1/2	1/2	A.MJ 1/2 - MSAE 1/2	4,24
1/2	9/16	A.MJ 1/2 - MSAE 9/16	5,62
9/16	7/16	A.MJ 9/16 - MSAE 7/16	SD
9/16	1/2	A.MJ 9/16 - MSAE 1/2	SD
9/16	9/16	A.MJ 9/16 - MSAE 9/16	4,23
9/16	3/4	A.MJ 9/16 - MSAE 3/4	4,24
9/16	7/8	A.MJ 9/16 - MSAE 7/8	7,65
3/4	9/16	A.MJ 3/4 - MSAE 9/16	5,98
3/4	3/4	A.MJ 3/4 - MSAE 3/4	4,98
3/4	7/8	A.MJ 3/4 - MSAE 7/8	6,43
3/4	1"1/16	A.MJ 3/4 - MSAE 1"1/16	11,66
7/8	3/4	A.MJ 7/8 - MSAE 3/4	9,12
7/8	7/8	A.MJ 7/8 - MSAE 7/8	9,32
7/8	1"1/16	A.MJ 7/8 - MSAE 1"1/16	11,93
1"1/16	3/4	A.MJ 1"1/16 - MSAE 3/4	11,03
1"1/16	7/8	A.MJ 1"1/16 - MSAE 7/8	9,44
1"1/16	1"1/16	A.MJ 1"1/16 - MSAE 1"1/16	12,42
1"1/16	1"5/16	A.MJ 1"1/16 - MSAE 1"5/16	15,56
1"5/16	1"1/16	A.MJ 1"5/16 - MSAE 1"1/16	15,14
1"5/16	1"5/16	A.MJ 1"5/16 - MSAE 1"5/16	19,78
1"5/16	1"5/8	A.MJ 1"5/16 - MSAE 1"5/8	42,80
1"5/8	1"5/8	A.MJ 1"5/8 - MSAE 1"5/8	37,02
1"7/8	1"7/8	A.MJ 1"7/8 - MSAE 1"7/8	57,70


A		B		COUDE MALE SAE + OR	
Désignation		€uro			
C.MJ 7/16 - MSAE 7/16		14,55			
C.MJ 7/16 - MSAE 9/16		SD			
C.MJ 1/2 - MSAE 1/2		SD			
C.MJ 1/2 - MSAE 9/16		SD			
C.MJ 9/16 - MSAE 7/16		27,32			
C.MJ 9/16 - MSAE 1/2		SD			
C.MJ 9/16 - MSAE 9/16		11,15			
C.MJ 9/16 - MSAE 3/4		26,37			
C.MJ 9/16 - MSAE 7/8		SD			
C.MJ 3/4 - MSAE 9/16		37,84			
C.MJ 3/4 - MSAE 3/4		27,14			
C.MJ 3/4 - MSAE 7/8		SD			
C.MJ 3/4 - MSAE 1"1/16		SD			
C.MJ 7/8 - MSAE 3/4		28,15			
C.MJ 7/8 - MSAE 7/8		29,21			
C.MJ 7/8 - MSAE 1"1/16		SD			
C.MJ 1"1/16 - MSAE 3/4		SD			
C.MJ 1"1/16 - MSAE 7/8		SD			
C.MJ 1"1/16 - MSAE 1"1/16		39,78			
C.MJ 1"1/16 - MSAE 1"5/16		65,61			
C.MJ 1"5/16 - MSAE 1"1/16		66,27			
C.MJ 1"5/16 - MSAE 1"5/16		66,06			
C.MJ 1"5/16 - MSAE 1"5/8		SD			
C.MJ 1"5/8 - MSAE 1"5/8		107,56			
C.MJ 1"7/8 - MSAE 1"7/8		SD			


ADAPTEURS JIC			TE MALE SAE + OR
Filetage		Désignation	€uro
A	B		
7/16	7/16	TO.MJ 7/16 - MSAE 7/16	SD
1/2	1/2	TO.MJ 1/2 - MSAE 1/2	SD
9/16	9/16	TO.MJ 9/16 - MSAE 9/16	SD
3/4	3/4	TO.MJ 3/4 - MSAE 3/4	SD
7/8	7/8	TO.MJ 7/8 - MSAE 7/8	SD
1"1/16	1"1/16	TO.MJ 1"1/16 - MSAE 1"1/16	SD
1"5/16	1"5/16	TO.MJ 1"5/16 - MSAE 1"5/16	SD
1"5/8	1"5/8	TO.MJ 1"5/8 - MSAE 1"5/8	SD
1"7/8	1"7/8	TO.MJ 1"7/8 - MSAE 1"7/8	SD


A		B		TE MALE RENVERSE SAE + OR	
Désignation		€uro			
TOR.MJ 7/16 - MSAE 7/16		SD			
TOR.MJ 1/2 - MSAE 1/2		SD			
TOR.MJ 9/16 - MSAE 9/16		SD			
TOR.MJ 3/4 - MSAE 3/4		SD			
TOR.MJ 7/8 - MSAE 7/8		SD			
TOR.MJ 1"1/16 - MSAE 1"1/16		SD			
TOR.MJ 1"5/16 - MSAE 1"5/16		SD			
TOR.MJ 1"5/8 - MSAE 1"5/8		SD			
TOR.MJ 1"7/8 - MSAE 1"7/8		SD			


ADAPTEURS JIC			UNION MALE GAZ CONIQUE
Filetage		Désignation	€uro
A	B		
7/16	1/8	A.MJ 7/16 - MG 1/8	3,13
7/16	1/4	A.MJ 7/16 - MG 1/4	3,13
1/2	1/8	A.MJ 1/2 - MG 1/8	3,23
1/2	1/4	A.MJ 1/2 - MG 1/4	3,13
1/2	3/8	A.MJ 1/2 - MG 3/8	4,26
1/2	1/2	A.MJ 1/2 - MG 1/2	SD
9/16	1/8	A.MJ 9/16 - MG 1/8	5,96
9/16	1/4	A.MJ 9/16 - MG 1/4	3,48
9/16	3/8	A.MJ 9/16 - MG 3/8	3,73
9/16	1/2	A.MJ 9/16 - MG 1/2	4,98
3/4	1/4	A.MJ 3/4 - MG 1/4	4,91
3/4	3/8	A.MJ 3/4 - MG 3/8	3,74
3/4	1/2	A.MJ 3/4 - MG 1/2	5,75
7/8	3/8	A.MJ 7/8 - MG 3/8	10,26
7/8	1/2	A.MJ 7/8 - MG 1/2	6,87
7/8	3/4	A.MJ 7/8 - MG 3/4	7,96
1"1/16	1/2	A.MJ 1"1/16 - MG 1/2	12,06
1"1/16	3/4	A.MJ 1"1/16 - MG 3/4	8,53
1"1/16	1"	A.MJ 1"1/16 - MG 1"	SD
1"5/16	3/4	A.MJ 1"5/16 - MG 3/4	13,13
1"5/16	1"	A.MJ 1"5/16 - MG 1"	16,24
1"5/8	1"	A.MJ 1"5/8 - MG 1"	49,93
1"5/8	1"1/4	A.MJ 1"5/8 - MG 1"1/4	44,98
1"7/8	1"1/2	A.MJ 1"7/8 - MG 1"1/2	48,40

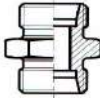
ADAPTEURS JIC			UNION MALE GAZ CONIQUE
Filetage		Désignation	€uro
A	B		
7/16	1/8	C.MJ 7/16 - MG 1/8	10,82
7/16	1/4	C.MJ 7/16 - MG 1/4	10,52
1/2	1/8	C.MJ 1/2 - MG 1/8	12,92
1/2	1/4	C.MJ 1/2 - MG 1/4	10,48
1/2	3/8	C.MJ 1/2 - MG 3/8	SD
1/2	1/2	C.MJ 1/2 - MG 1/2	12,36
9/16	1/8	C.MJ 9/16 - MG 1/8	SD
9/16	1/4	C.MJ 9/16 - MG 1/4	10,48
9/16	3/8	C.MJ 9/16 - MG 3/8	10,77
9/16	1/2	C.MJ 9/16 - MG 1/2	SD
3/4	1/4	C.MJ 3/4 - MG 1/4	SD
3/4	3/8	C.MJ 3/4 - MG 3/8	14,30
3/4	1/2	C.MJ 3/4 - MG 1/2	18,61
7/8	3/8	C.MJ 7/8 - MG 3/8	16,65
7/8	1/2	C.MJ 7/8 - MG 1/2	12,42
7/8	3/4	C.MJ 7/8 - MG 3/4	SD
1"1/16	1/2	C.MJ 1"1/16 - MG 1/2	42,07
1"1/16	3/4	C.MJ 1"1/16 - MG 3/4	27,93
1"1/16	1"	C.MJ 1"1/16 - MG 1"	SD
1"5/16	3/4	C.MJ 1"5/16 - MG 3/4	43,22
1"5/16	1"	C.MJ 1"5/16 - MG 1"	46,60
1"5/8	1"	C.MJ 1"5/8 - MG 1"	120,74
1"5/8	1"1/4	C.MJ 1"5/8 - MG 1"1/4	SD
1"7/8	1"1/2	C.MJ 1"7/8 - MG 1"1/2	SD


ADAPTEURS JIC			UNION MALE NPT
Filetage		Désignation	€uro
A	B		
7/16	1/8	A.MJ 7/16 - MB 1/8	3,86
7/16	1/4	A.MJ 7/16 - MB 1/4	3,86
1/2	1/8	A.MJ 1/2 - MB 1/8	4,49
1/2	1/4	A.MJ 1/2 - MB 1/4	4,39
9/16	1/8	A.MJ 9/16 - MB 1/8	5,85
9/16	1/4	A.MJ 9/16 - MB 1/4	4,90
9/16	3/8	A.MJ 9/16 - MB 3/8	5,19
3/4	1/4	A.MJ 3/4 - MB 1/4	SD
3/4	3/8	A.MJ 3/4 - MB 3/8	6,61
3/4	1/2	A.MJ 3/4 - MB 1/2	6,61
7/8	3/8	A.MJ 7/8 - MB 3/8	SD
7/8	1/2	A.MJ 7/8 - MB 1/2	5,45
7/8	3/4	A.MJ 7/8 - MB 3/4	10,81
1"1/16	1/2	A.MJ 1"1/16 - MB 1/2	10,08
1"1/16	3/4	A.MJ 1"1/16 - MB 3/4	8,53
1"1/16	1"	A.MJ 1"1/16 - MB 1"	17,43
1"5/16	3/4	A.MJ 1"5/16 - MB 3/4	14,05
1"5/16	1"	A.MJ 1"5/16 - MB 1"	14,73
1"5/16	1"1/4	A.MJ 1"5/16 - MB 1"1/4	67,46
1"5/8	1"	A.MJ 1"5/8 - MB 1"	39,43
1"5/8	1"1/4	A.MJ 1"5/8 - MB 1"1/4	32,19
1"7/8	1"1/4	A.MJ 1"7/8 - MB 1"1/4	SD
1"7/8	1"1/2	A.MJ 1"7/8 - MB 1"1/2	SD

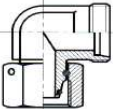
ADAPTEURS JIC			UNION MALE NPT
Filetage		Désignation	€uro
A	B		
7/16	1/8	C.MJ 7/16 - MB 1/8	SD
7/16	1/4	C.MJ 7/16 - MB 1/4	9,34
1/2	1/8	C.MJ 1/2 - MB 1/8	SD
1/2	1/4	C.MJ 1/2 - MB 1/4	SD
9/16	1/8	C.MJ 9/16 - MB 1/8	13,45
9/16	1/4	C.MJ 9/16 - MB 1/4	9,38
9/16	3/8	C.MJ 9/16 - MB 3/8	12,33
3/4	1/4	C.MJ 3/4 - MB 1/4	SD
3/4	3/8	C.MJ 3/4 - MB 3/8	SD
3/4	1/2	C.MJ 3/4 - MB 1/2	SD
7/8	3/8	C.MJ 7/8 - MB 3/8	SD
7/8	1/2	C.MJ 7/8 - MB 1/2	SD
7/8	3/4	C.MJ 7/8 - MB 3/4	SD
1"1/16	1/2	C.MJ 1"1/16 - MB 1/2	SD
1"1/16	3/4	C.MJ 1"1/16 - MB 3/4	SD
1"1/16	1"	C.MJ 1"1/16 - MB 1"	SD
1"5/16	3/4	C.MJ 1"5/16 - MB 3/4	SD
1"5/16	1"	C.MJ 1"5/16 - MB 1"	SD
1"5/16	1"1/4	C.MJ 1"5/16 - MB 1"1/4	SD
1"5/8	1"	C.MJ 1"5/8 - MB 1"	SD
1"5/8	1"1/4	C.MJ 1"5/8 - MB 1"1/4	SD
1"7/8	1"1/4	C.MJ 1"7/8 - MB 1"1/4	SD
1"7/8	1"1/2	C.MJ 1"7/8 - MB 1"1/2	SD

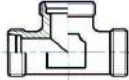
RACCORDS GAZ			OLIVE
ø Tube	Met	Désignation	€uro
13	20x1,5	1 AG 13	1,37
17	24x1,5	1 AG 17	1,67
21	30x1,5	1 AG 21	2,35
27	36x1,5	1 AG 27	3,81
33	45x1,5	1 AG 33	6,35
42	52x1,5	1 AG 42	18,37

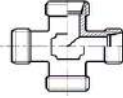
RACCORDS GAZ			ECROU
		Désignation	€uro
		2 AG 13	2,71
		2 AG 17	3,94
		2 AG 21	5,87
		2 AG 27	11,53
		2 AG 33	18,24
		2 AG 42	25,60

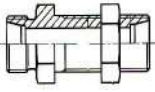
RACCORDS GAZ			UNION DOUBLE
		Désignation	€uro
		3 AG 13	5,82
		3 AG 17	6,78
		3 AG 21	12,92
		3 AG 27	16,56
		3 AG 33	32,57
		3 AG 42	43,34

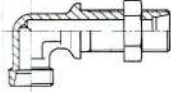
RACCORDS GAZ			COUDE EGAL
ø Tube	Met	Désignation	€uro
13	20x1,5	7 AG 13	8,91
17	24x1,5	7 AG 17	11,46
21	30x1,5	7 AG 21	19,97
27	36x1,5	7 AG 27	30,46
33	45x1,5	7 AG 33	74,54
42	52x1,5	7 AG 42	92,12

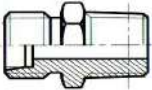
RACCORDS GAZ			COUDE ORIENTABLE
		Désignation	€uro
		27 AG 13	14,65
		27 AG 17	18,78
		27 AG 21	41,81
		27 AG 27	67,52
		27 AG 33	117,33
		27 AG 42	SD

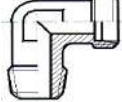
RACCORDS GAZ			TE EGAL
		Désignation	€uro
		10 AG 13	11,89
		10 AG 17	15,82
		10 AG 21	26,07
		10 AG 27	39,58
		10 AG 33	87,31
		10 AG 42	SD

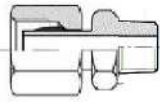
RACCORDS GAZ			CROIX EGALE
ø Tube	Met	Désignation	€uro
13	20x1,5	12 AG 13	37,08
17	24x1,5	12 AG 17	49,99
21	30x1,5	12 AG 21	SD
27	36x1,5	12 AG 27	SD
33	45x1,5	12 AG 33	SD
42	52x1,5	12 AG 42	SD

RACCORDS GAZ			UNION CLOISON
		Désignation	€uro
		3 AG 13 CL	19,28
		3 AG 17 CL	24,62
		3 AG 21 CL	37,10
		3 AG 27 CL	53,41
		3 AG 33 CL	SD
		3 AG 42 CL	SD

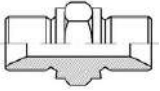
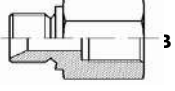
RACCORDS GAZ			COUDE EGAL CLOISON
		Désignation	€uro
		7 AG 13 CL	SUR DEMANDE
		7 AG 17 CL	
		7 AG 21 CL	
		7 AG 27 CL	
		7 AG 33 CL	
		7 AG 42 CL	

RACCORDS GAZ			UNION MALE GAZ CONIQUE
ø Tube	Gaz - Pouce	Désignation	€uro
13	8x13 - 1/4	4AG13 8x13CO	4,98
13	12x17 - 3/8	4AG13 12x17CO	5,16
13	15x21 - 1/2	4AG13 15x21CO	6,25
17	8x13 - 1/4	4AG17 8x13CO	9,08
17	12x17 - 3/8	4AG17 12x17CO	6,78
17	15x21 - 1/2	4AG17 15x21CO	7,62
21	15x21 - 1/2	4AG21 15x21CO	10,07
21	20x27 - 3/4	4AG21 20x27CO	10,05
27	20x27 - 3/4	4AG27 20x27CO	17,52
27	26x34 - 1"	4AG27 26x34CO	33,74
33	26x34 - 1"	4AG33 26x34CO	54,38
33	33x42 - 1"1/4	4AG33 33x42CO	47,27

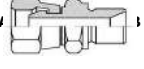
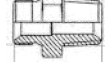

RACCORDS GAZ			COUDE MALE GAZ CONIQUE
		Désignation	€uro
		8AG13 8x13CO	8,76
		8AG13 12x17CO	13,00
		8AG13 15x21CO	9,31
		8AG17 8x13CO	24,35
		8AG17 12x17CO	11,79
		8AG17 15x21CO	11,53
		8AG21 15x21CO	22,93
		8AG21 20x27CO	23,35
		8AG27 20x27CO	33,50
		8AG27 26x34CO	35,01
		8AG33 26x34CO	84,90
		8AG33 33x42CO	87,02

RACCORDS GAZ			ADAPTEUR GAZ CONIQUE
		Désignation	€uro
		5AG13 8x13CO	11,72
		5AG13 12x17CO	12,61
		5AG13 15x21CO	16,81
		5AG17 8x13CO	SD
		5AG17 12x17CO	14,65
		5AG17 15x21CO	14,65
		5AG21 15x21CO	21,48
		5AG21 20x27CO	29,71
		5AG27 20x27CO	47,56
		5AG27 26x34CO	81,08
		5AG33 26x34CO	SD
		5AG33 33x42CO	SD

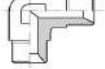
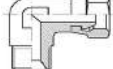

*Autres raccords Gaz 24° (métriques, cylindriques, Unions femelle gaz...)
 Sur consultation*

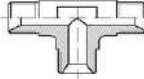
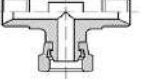
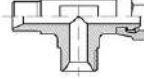
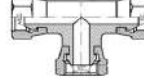
ADAPTEURS BSP			UNION MALE MALE BSP CYL. AVEC PORTEE DE JOINT	ADAPTEURS BSP			UNION MALE BSP CYLINDRIQUE X FEMELLE GAZ
Filetage		Désignation	€uro	Filetage		Désignation	€uro
1/8	1/8	A.MBSP1/8-MBSP1/8	1,95	1/8	1/8	A.MBSP1/8-FG1/8	4,98
1/4	1/8	A.MBSP1/8-MBSP1/4	1,89	1/8	1/4	A.MBSP1/8-FG1/4	5,83
1/4	1/4	A.MBSP1/4-MBSP1/4	1,76	1/4	1/8	A.MBSP1/4-FG1/8	7,38
3/8	1/8	A.MBSP1/8-MBSP3/8	4,84	1/4	1/4	A.MBSP1/4-FG1/4	5,83
3/8	1/4	A.MBSP1/4-MBSP3/8	2,32	1/4	3/8	A.MBSP1/4-FG3/8	6,17
3/8	3/8	A.MBSP3/8-MBSP3/8	2,23	1/4	1/2	A.MBSP1/4-FG1/2	13,54
1/2	1/4	A.MBSP1/4-MBSP1/2	3,64	3/8	1/8	A.MBSP3/8-FG1/8	4,84
1/2	3/8	A.MBSP3/8-MBSP1/2	3,39	3/8	1/4	A.MBSP3/8-FG1/4	4,66
1/2	1/2	A.MBSP1/2-MBSP1/2	2,87	3/8	3/8	A.MBSP3/8-FG3/8	6,17
5/8	3/8	A.MBSP3/8-MBSP5/8	5,04	3/8	1/2	A.MBSP3/8-FG1/2	8,88
5/8	1/2	A.MBSP1/2-MBSP5/8	5,22	3/8	3/4	A.MBSP3/8-FG3/4	8,87
5/8	5/8	A.MBSP5/8-MBSP5/8	5,19	1/2	1/8	A.MBSP1/2-FG1/8	15,30
3/4	1/4	A.MBSP1/4-MBSP3/4	11,18	1/2	1/4	A.MBSP1/2-FG1/4	7,44
3/4	3/8	A.MBSP3/8-MBSP3/4	5,83	1/2	3/8	A.MBSP1/2-FG3/8	7,44
3/4	1/2	A.MBSP1/2-MBSP3/4	5,50	1/2	1/2	A.MBSP1/2-FG1/2	9,31
3/4	5/8	A.MBSP5/8-MBSP3/4	11,12	1/2	3/4	A.MBSP1/2-FG3/4	12,76
3/4	3/4	A.MBSP3/4-MBSP3/4	4,57	1/2	1"	A.MBSP1/2-FG1"	10,42
1"	3/8	A.MBSP3/8-MBSP1"	12,75	3/4	1/4	A.MBSP3/4-FG1/4	10,65
1"	1/2	A.MBSP1/2-MBSP1"	10,67	3/4	3/8	A.MBSP3/4-FG3/8	10,82
1"	3/4	A.MBSP3/4-MBSP1"	11,00	3/4	1/2	A.MBSP3/4-FG1/2	9,66
1"	1"	A.MBSP1"-MBSP1"	10,10	3/4	3/4	A.MBSP3/4-FG3/4	11,59
1"1/4	3/4	A.MBSP3/4-MBSP1"1/4	28,16	3/4	1"	A.MBSP3/4-FG1"	9,35
1"1/4	1"	A.MBSP1"-MBSP1"1/4	19,54	3/4	1"1/4	A.MBSP3/4-FG1"1/4	80,68
1"1/4	1"1/4	A.MBSP1"1/4-MBSP1"1/4	20,83	1"	1/4	A.MBSP1"-FG1/4	18,41
1"1/2	3/4	A.MBSP3/4-MBSP1"1/2	31,61	1"	3/8	A.MBSP1"-FG3/8	17,11
1"1/2	1"	A.MBSP1"-MBSP1"1/2	30,21	1"	1/2	A.MBSP1"-FG1/2	15,92
1"1/2	1"1/4	A.MBSP1"1/4-MBSP1"1/2	29,12	1"	3/4	A.MBSP1"-FG3/4	11,14
1"1/2	1"1/2	A.MBSP1"1/2-MBSP1"1/2	27,40	1"	1"	A.MBSP1"-FG1"	13,02
2"	1"	A.MBSP1"-MBSP2"	83,17	1"	1"1/4	A.MBSP1"-FG1"1/4	55,34
2"	1"1/4	A.MBSP1"1/4-MBSP2"	46,42	1"1/4	1/4	A.MBSP1"1/4-FG1/4	56,23
2"	1"1/2	A.MBSP1"1/2-MBSP2"	46,70	1"1/4	3/8	A.MBSP1"1/4-FG3/8	SD
2"	2"	A.MBSP2"-MBSP2"	48,76	1"1/4	1/2	A.MBSP1"1/4-FG1/2	55,17
2"1/2	2"1/2	A.MBSP2"1/2-MBSP2"1/2	SD	1"1/4	3/4	A.MBSP1"1/4-FG3/4	37,24
3"	3"	A.MBSP3"-MSBP3"	SD	1"1/4	1"	A.MBSP1"1/4-FG1"	37,24
				1"1/4	1"1/4	A.MBSP1"1/4-FG1"1/4	20,11
				1"1/4	1"1/2	A.MBSP1"1/4-FG1"1/2	82,50
				1"1/2	1"	A.MBSP1"1/2-FG1"	70,98
				1"1/2	1"1/4	A.MBSP1"1/2-FG1"1/4	70,74
				1"1/2	1"1/2	A.MBSP1"1/2-FG1"1/2	29,26
				1"1/2	2"	A.MBSP1"1/2-FG2"	116,57
				2"	1"	A.MBSP2"-FG1"	111,67
				2"	1"1/4	A.MBSP2"-FG1"1/4	89,35
				2"	1"1/2	A.MBSP2"-FG1"1/2	89,35
				2"	2"	A.MBSP2"-FG2"	50,27

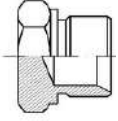
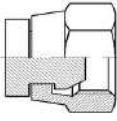
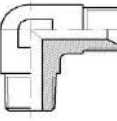
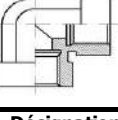
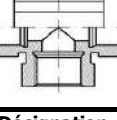
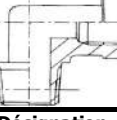
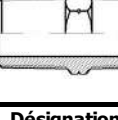
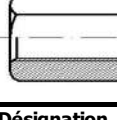



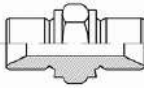
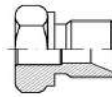
ADAPTEURS BSP			ADAPTEUR FEMELLE BSP x MALE BSP CYL		UNION MALE BSP x MALE GAZ CONIQUE		COUDE MALE BSP x MALE GAZ CYL ORIENTABLE + OR
Filetage		Désignation	€uro	Désignation	€uro	Désignation	€uro
A	B						
1/8	1/8	A.TBSP1/8-MBSP1/8	7,41	A.MBSP1/8-MG1/8	2,01	C.MBSP1/8-MG1/8 CYL OR	24,76
1/4	1/8	A.TBSP1/4-MBSP1/8	5,32	A.MBSP1/4-MG1/8	3,40		
1/4	1/4	A.TBSP1/4-MBSP1/4	6,54	A.MBSP1/4-MG1/4	2,20	C.MBSP1/4-MG1/4 CYL OR	10,48
1/4	3/8	A.TBSP1/4-MBSP3/8	8,14	A.MBSP1/4-MG3/8	6,17		
3/8	1/4	A.TBSP3/8-MBSP1/4	8,15	A.MBSP3/8-MG1/4	4,49	C.MBSP3/8-MG1/4 CYL OR	12,76
3/8	3/8	A.TBSP3/8-MBSP3/8	5,16	A.MBSP3/8-MG3/8	2,53	C.MBSP3/8-MG3/8 CYL OR	13,09
3/8	1/2	A.TBSP3/8-MBSP1/2	SD	A.MBSP3/8-MG1/2	9,15		
1/2	3/8	A.TBSP1/2-MBSP3/8	9,83	A.MBSP1/2-MG3/8	7,84	C.MBSP1/2-MG3/8 CYL OR	14,94
1/2	1/2	A.TBSP1/2-MBSP1/2	7,62	A.MBSP1/2-MG1/2	5,62	C.MBSP1/2-MG1/2 CYL OR	15,77
5/8	1/2	A.TBSP5/8-MBSP1/2	52,47	A.MBSP5/8-MG1/2	9,52		
5/8	5/8	A.TBSP5/8-MBSP5/8	17,85	A.MBSP5/8-MG5/8	SD		
3/4	1/2	A.TBSP3/4-MBSP1/2	15,58	A.MBSP3/4-MG1/2	10,79	C.MBSP3/4-MG1/2 CYL OR	22,39
3/4	3/4	A.TBSP3/4-MBSP3/4	9,70	A.MBSP3/4-MG3/4	7,04	C.MBSP3/4-MG3/4 CYL OR	29,79
1"	3/4	A.TBSP1"-MBSP3/4	21,06			C.MBSP1"-MG3/4 CYL OR	66,27
1"	1"	A.TBSP1"-MBSP1"	19,39	A.MBSP1"-MG1"	15,74	C.MBSP1"-MG1" CYL OR	44,44
1"1/4	1"	A.TBSP1"1/4-MBSP1"	SD	A.MBSP1"1/4-MG1"	33,64		
1"1/4	1"1/4	A.TBSP1"1/4-MBSP1"1/4	45,11	A.MBSP1"1/4-MG1"1/4	27,00		
1"1/2	1"1/2	A.TBSP1"1/2-MBSP1"1/2	83,50	A.MBSP1"1/2-MG1"1/2	29,01		
2	2	A.TBSP2"-MBSP2"	132,09	A.MBSP2"-MG2"	65,27		



ADAPTEURS BSP			COUDE 90° MALE MALE BSP		COUDE 90° MALE FEMELLE BSP		COUDE 45° MALE FEMELLE BSP
Filetage		Désignation	€uro	Désignation	€uro	Désignation	€uro
1/4	1/4	C.MBSP1/4-MBSP1/4	6,13	C.TBSP1/4-MBSP1/4	9,19	C.MBSP1/4-TBSP1/4 45	19,81
3/8	3/8	C.MBSP3/8-MBSP3/8	8,40	C.TBSP3/8-MBSP3/8	11,07	C.MBSP3/8-TBSP3/8 45	22,57
1/2	1/2	C.MBSP1/2-MBSP1/2	10,84	C.TBSP1/2-MBSP1/2	17,56	C.MBSP1/2-TBSP1/2 45	24,30
3/4	3/4	C.MBSP3/4-MBSP3/4	16,44	C.TBSP3/4-MBSP3/4	22,64	C.MBSP3/4-TBSP3/4 45	42,10
1	1	C.MBSP1"-MBSP1"	48,25	C.TBSP1"-MBSP1"	SD	C.MBSP1"-TBSP1" 45	67,08
1"1/4	1"1/4	C.MBSP1"1/4-MBSP1"1/4	SD	C.TBSP1"1/4-MBSP1"1/4	SD	C.MBSP1"1/4-TBSP1"1/4 45	51,82
1"1/2	1"1/2	C.MBSP1"1/2-MBSP1"1/2	SD	C.TBSP1"1/2-MBSP1"1/2	SD	C.MBSP1"1/2-TBSP1"1/2 45	165,30
2	2	C.MBSP2"-MBSP2"	SD	C.TBSP2"-MBSP2"	SD	C.MBSP2"-TBSP2" 45	123,34

ADAPTEURS BSP			TE EGAL MALE BSP		TE ORIENTABLE BSP		TE ORIENTABLE RENVERSE BSP		TE-TBSP
Filetage		Désignation	€uro	Désignation	€uro	€uro	€uro	€uro	
1/4	1/4	TE-MBSP1/4	13,17	TO-MBSP1/4	8,80	TOR-MBSP1/4	9,73	TE-TBSP1/4	15,37
3/8	3/8	TE-MBSP3/8	13,28	TO-MBSP3/8	11,01	TOR-MBSP3/8	13,72	TE-TBSP3/8	17,76
1/2	1/2	TE-MBSP1/2	16,58	TO-MBSP1/2	16,20	TOR-MBSP1/2	17,64	TE-TBSP1/2	21,31
3/4	3/4	TE-MBSP3/4	23,36	TO-MBSP3/4	24,42	TOR-MBSP3/4	23,81	TE-TBSP3/4	35,19
1	1	TE-MBSP1"	51,76	TO-MBSP1"	38,99	TOR-MBSP1"	68,00	TE-TBSP1"	64,13
1"1/4	1"1/4	TE-MBSP1"1/4	110,99	TO-MBSP1"1/4	57,70	TOR-MBSP1"1/4	55,29		
1"1/2	1"1/2	TE-MBSP1"1/2	SD	TO-MBSP1"1/2	SD	TOR-MBSP1"1/2	SD		

ADAPTEURS BSP		 BOUCHON MALE BSP	 BOUCHON FEMELLE BSP	 COUDE MALE BSP x MALE GAZ CONIQUE			
Filetage		Désignation	€uro	Désignation	€uro	Désignation	€uro
1/8	1/8	B.MBSP 1/8	1,38	B.TBSP 1/8	5,41		
1/4	1/4	B.MBSP 1/4	1,40	B.TBSP 1/4	3,31	C.MBSP1/4-MG1/4	5,61
3/8	3/8	B.MBSP 3/8	1,95	B.TBSP 3/8	4,30	C.MBSP3/8-MG3/8	12,29
1/2	1/2	B.MBSP 1/2	2,69	B.TBSP 1/2	5,25	C.MBSP1/2-MG1/2	15,98
5/8	5/8	B.MBSP 5/8	6,68	B.TBSP 5/8	10,75	C.MBSP3/4-MG 3/4	SD
3/4	3/4	B.MBSP 3/4	5,17	B.TBSP 3/4	8,98	C.MBSP1"-MG1"	30,56
1	1	B.MBSP 1"	7,53	B.TBSP 1"	15,04		
1"1/4	1"1/4	B.MBSP 1"1/4	16,49	B.TBSP 1"1/4	31,55		
1"1/2	1"1/2	B.MBSP 1"1/2	22,87	B.TBSP 1"1/2	43,64		
2	2	B.MBSP 2"	48,56	B.TBSP 2"	84,10		
ADAPTEURS BSP		 COUDE TARAUDE FEMELLE GAZ	 TE TARAUDE FEMELLE GAZ	 COUDE MALE GAZ CONIQUE x FEMELLE GAZ			
Filetage		Désignation	€uro	Désignation	€uro	Désignation	€uro
1/8	1/8	C.FG1/8-FG1/8	12,80	TE.FG1/8	18,71	C.MG1/8-FG1/8	14,82
1/4	1/4	C.FG1/4-FG 1/4	14,05	TE.FG1/4	15,27	C.MG1/4-FG1/4	11,50
3/8	3/8	C.FG3/8-FG3/8	12,69	TE.FG3/8	20,11	C.MG3/8-FG3/8	16,44
1/2	1/2	C.FG1/2-FG 1/2	18,12	TE.FG1/2	27,93	C.MG1/2-FG1/2	19,76
3/4	3/4	C.FG3/4-FG3/4	25,15	TE.FG3/4	44,50	C.MG3/4-FG3/4	32,03
1	1	C.FG1"-FG1"	40,44	TE.FG1"	72,58	C.MG1"-FG1"	SD
1"1/4	1"1/4	C.FG1"1/4-FG1"1/4	157,42	TE.FG1"1/4	192,32		
1"1/2	1"1/2	C.FG1"1/2-FG1"1/2	295,26	TE.FG1"1/2	276,88		
2"	2"	C.FG2"-FG2"	SD	TE.FG2"	238,14		
ADAPTEURS BSP		 UNION MALE MALE GAZ CONIQUE	 MANCHON FEMELLE FEMELLE GAZ	 UNION MALE MALE GAZ CONIQUE			
Filetage		Désignation	€uro	Désignation	€uro	Désignation	€uro
1/8	1/8	A.MG1/8-MG1/8	2,41	A.FG1/8-FG1/8	4,07	A.MG1/8-FG1/8	7,09
1/8	1/4	A.MG1/8-MG1/4	3,02	A.FG1/8-FG1/4	5,48	A.MG1/8-FG1/4	5,59
1/4	1/8					A.MG1/4-FG1/8	3,23
1/4	1/4	A.MG1/4-MG1/4	3,34	A.FG1/4-FG1/4	3,89	A.MG1/4-FG1/4	5,42
1/4	3/8	A.MG1/4-MG3/8	3,68	A.FG1/4-FG3/8	6,87	A.MG1/4-FG3/8	6,35
1/4	1/2			A.FG1/4-FG1/2	9,52	A.MG1/4-FG1/2	9,88
3/8	1/8					A.MG3/8-FG1/8	4,10
3/8	1/4					A.MG3/8-FG1/4	3,54
3/8	3/8	A.MG3/8-MG3/8	3,68	A.FG3/8-FG3/8	5,25	A.MG3/8-FG3/8	6,17
3/8	1/2	A.MG3/8-MG1/2	5,77	A.FG3/8-FG1/2	9,22	A.MG3/8-FG1/2	9,15
1/2	1/4					A.MG1/2-FG1/4	5,08
1/2	3/8					A.MG1/2-FG3/8	4,75
1/2	1/2	A.MG1/2-MG1/2	6,48	A.FG1/2-FG 1/2	6,93	A.MG1/2-FG1/2	10,80
1/2	3/4	A.MG1/2-MG3/4	7,21	A.FG1/2-FG3/4	12,42	A.MG1/2-FG3/4	14,65
3/4	1/4					A.MG3/4-FG1/4	8,88
3/4	3/8					A.MG3/4-FG3/8	8,19
3/4	1/2					A.MG3/4-FG1/2	8,44
3/4	3/4	A.MG3/4-MG3/4	8,53	A.FG3/4-FG3/4	11,59	A.MG3/4-FG3/4	SD
3/4	1"			A.FG3/4-FG1"	31,88	A.MG3/4-FG1"	31,05
1"	1/2					A.MG1"-FG1/2	11,49
1"	3/4					A.MG1"-FG3/4	13,22
1"	1"	A.MG1"-MG1"	15,50	A.FG1"-FG1"	20,49	A.MG1"-FG1"	SD
1"1/4	3/4					A.MG1"1/4-FG3/4	SD
1"1/4	1"					A.MG1"1/4-FG1"	31,73
1"1/4	1"1/4			A.FG1"1/4-FG1"1/4	44,49	A.MG1"1/4-FG1"1/4	SD
1"1/2	1"1/4					A.MG1"1/2-FG1"1/4	44,65
2"	1"1/2					A.MG2"-FG1"1/2	88,82

ADAPTEURS BSP			UNION MALE BSP x MALE METRIQUE		UNION MALE METRIQUE x FEMELLE GAZ
Filetage		Désignation	€uro	Désignation	€uro
A	B				
10x100	1/8	A.MDCT10-MBSP1/8	SD		
12x150	1/4	A.MDCT12-MBSP1/4	SD		
14x150	1/4	A.MDCT14-MBSP1/4	6,11		
16x150	1/4	A.MDCT16-MBSP1/4	7,38		
16x150	3/8	A.MDCT16-MBSP3/8	6,93		
18x150	1/4	A.MDCT18-MBSP1/4	9,62		
18x150	3/8	A.MDCT18-MBSP3/8	8,58	A.MDCT18-FG3/8	16,44
18x150	1/2	A.MDCT18-MBSP1/2	10,71		
20x150	3/8	A.MDCT20-MBSP3/8	SD		
20x150	1/2	A.MDCT20-MBSP1/2	12,22		
22x150	1/4	A.MDCT22-MBSP1/4	SD	A.MI22-FG1/4	10,95
22x150	3/8	A.MDCT22-MBSP3/8	19,10	A.MI22-FG3/8	25,31
22x150	1/2	A.MDCT22-MBSP1/2	12,49		

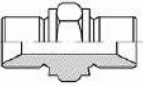
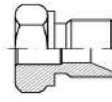
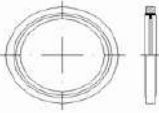
INFORMATION

Les Males Métriques ont plusieurs configurations :

MDCT : Filetage métrique avec cône BSP 60° et portée de joint sur six pans.

MD : Filetage métrique avec cône BSP 60° sans portée de joint.

MI : Filetage métrique cône plat avec portée de joint sur six pans.

ADAPTEURS DIVERS			UNION MALE MALE METRIQUE		UNION MALE METRIQUE x FEMELLE METRIQUE		BAGUE BS METRIQUE
Filetage		Désignation	€uro	Désignation	€uro	Désignation	€uro
10x100	10x100	A.MDCT10-MDCT10	3,90			BS 10mm	0,67
10x150	12x150	A.MDCT12-MDCT10	SD			BS 12mm	0,93
12x150	12x150	A.MDCT12-MDCT12	4,24			BS 14mm	0,93
12x150	14x150	A.MDCT12-MDCT14	5,72			BS 16mm	0,68
14x150	14x150	A.MDCT14-MDCT14	4,85			BS 18mm	0,74
14x150	16x150	A.MDCT14-MDCT16	6,19			BS 20mm	0,74
16x150	16x150	A.MDCT16-MDCT16	6,60			BS 22mm	1,44
16x150	18x150	A.MDCT16-MDCT18	8,91			BS 24mm	1,14
18x150	18x150	A.MD18-MD18	3,90	A.MDCT18-FI18	16,48	BS 26mm	1,37
18x150	22x150	A.MDCT18-MDCT22	10,10				
21x150	21x150	A.MD21-MD21 <i>laiton</i>	15,94				
22x150	14x150			A.MI22-FI14	21,89		
22x150	22x150	A.MD22-MD22	7,21				

ADAPTEURS AGRICOLES

UNION MALE VALVE AGRICOLE x DIVERS

Filetage		Désignation	€uro
18x150	Male Gaz 13	A.MFA18-EFG13	6,21
18x150	Male Gaz 17	A.MFA18-EFG17	12,70
18x150	Male DIN 10	A.MFA18-EFM10	6,19
18x150	Male DIN 12	A.MFA18-EFM12	5,85
18x150	Male DIN 15	A.MFA18-EFM15	13,49
18x150	Fem Gaz 3/8	A.MFA18-FG3/8	6,52
18x150	Fem Gaz 1/2	A.MFA18-FG1/2	13,96
18x150	Male Gaz 3/8	A.MFA18-MG3/8	8,33
18x150	Male Gaz 1/2	A.MFA18-MG1/2	12,22

UNION MALE DIN METRIQUE x MALE GAZ METRIQUE

Filetage		Désignation	€uro
Male DIN 12	Male Gaz 13	A.EFM12-EFG13	4,14
Male DIN 12	Male Gaz 17	A.EFM12-EFG17	18,23
Male DIN 15	Male Gaz 13	A.EFM15-EFG13	7,61
Male DIN 15	Male Gaz 17	A.EFM15-EFG17	7,41

UNION PASSE CLOISON MALE METRIQUE x MALE GAZ CONIQUE DE CLOISON

Filetage		Désignation	€uro
EFAL 12	MG 1/2	A.EFM12-MG1/2 CL	22,97
EFAL 15	MG 1/2	A.EFM15-MG1/2 CL	26,77
EFG 13	MG 1/2	A.EFM13-MG1/2 CL	SD
EFG 17	MG 1/2	A.EFM17-MG1/2 CL	SD



D.S.F peut fournir tous types de raccords hydrauliques. Ce catalogue est non-exhaustif, n'hésitez pas à nous contacter.

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