

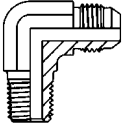
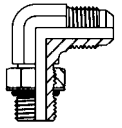
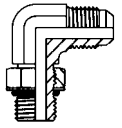
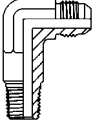
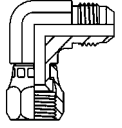
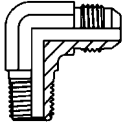
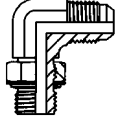
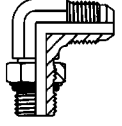
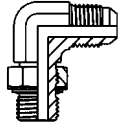
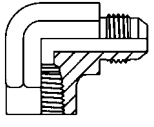

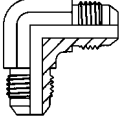
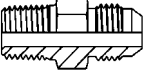
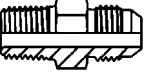

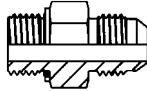
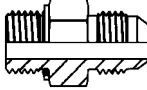


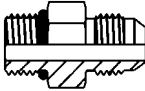

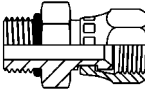
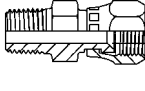
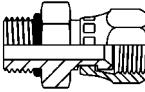
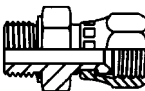

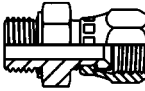


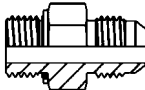


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	4-4 CTX-S	10	7,31		12-8C4OMXS	5	19,29	
	4-8 CTX-S	15	18,08		12C4OMXS	5	20,68	
	5CMTXS	15	8,10		12-16C4OMXS	3	43,49	
	5-4 CTX-S	25	7,41		16-12C4OMXS	4	32,26	
	6-2 CTX-S	25	11,24		16C4OMXS	3	34,86	
	6CMTXS	20	6,76		20-16C4OMXS	2	50,91	
	6-6CMTXS	15	8,39		20C4OMXS	2	55,00	
	6-8CMTXS	10	12,09		24C4OMXS	1	71,21	
	8-4CMTXS	10	10,32		24-20C4OMXS	1	83,88	
	8-8CMTXS	10	10,78			4C5OMXS	15	7,80
	8CMTXS	15	8,49			5C5OMXS	15	9,85
	8-12 CTX-S	25	17,92			6C5OMXS	15	7,68
	10-6 CTX-S	10	38,50			6-8 C5OX-S	5	10,66
	10CMTXS	10	11,05			8C5OMXS	10	10,02
	10-12CMTXS	5	19,01			8-6 C5OX-S	10	12,40
	12-8 CTX-S	5	21,62			8-10C5OMXS	5	14,53
	12 CTX-S	10	14,89			10-8 C5OX-S	10	20,80
	12-16 CTX-S	5	43,85			10C5OMXS	10	13,53
	16-12 CTX-S	5	33,99			10-12 C5OX-S	10	24,61
	16 CTX-S	10	26,72			12-10C5OMXS	5	20,71
	20-16 CTX-S	2	65,77			12C5OMXS	5	18,99
	20 CTX-S	5	60,86		16-12 C5OX-S	5	36,28	
	24 CTX-S	2	72,03		16C5OMXS	4	31,37	
	4 CCTX-S	25	12,40	20 C5OX-S	2	85,94		
	6 CCTX-S	25	14,53	24 C5OX-S	2	77,99		
	8 CCTX-S	10	20,58		4C6MXS	15	8,20	
	10 CCTX-S	5	22,93		5C6MXS	10	8,78	
	12 CCTX-S	5	28,78		6C6MXS	10	9,17	
	16 CCTX-S	5	64,41		8C6MXS	10	11,82	
	4C3MXS	15	7,49		10C6MXS	5	15,10	
	4-4C3MXS	15	8,60		12C6MXS	5	20,11	
	5C3MXS	10	13,74	16C6MXS	4	29,30		
	5-4C3MXS	15	8,51	20 C6X-S	2	54,94		
	6C3MXS	15	8,05	24 C6X-S	2	79,00		
	6-6C3MXS	15	8,03		4M10C8OMXS	10	9,67	
	6-8C3MXS	3	38,31		5M12C8OMXS	10	9,51	
	8-4C3MXS	10	14,80		6M14C8OMXS	10	10,41	
	8C3MXS	10	8,95		8M16C8OMXS	10	11,59	
	8-8C3MXS	5	18,80		10M18C8OMXS	5	14,93	
	10-6C3MXS	4	34,55		10M22C8OMXS	5	16,88	
	10C3MXS	10	22,43		12M22C8OMXS	5	20,41	
	10-12C3MXS	3	45,29		12M27C8OMXS	4	32,76	
	12-8C3MXS	4	28,40	16M33C8OMXS	3	39,02		
	12C3MXS	5	23,47		4M10C87OMXS	10	8,12	
	16-12C3MXS	2	58,28		5M12C87OMXS	10	8,95	
	16C3MXS	3	43,94		6M14C87OMXS	10	9,00	
	20-16C3MXS	2	62,19		8M16C87OMXS	10	11,02	
20C3MXS	2	57,85	8M18C87OMXS		10	10,59		
24C3MXS	1	79,80	10M18C87OMXS		5	12,80		
	4C4OMXS	10	8,88		10M22C87OMXS	5	14,99	
	4-4C4OMXS	10	9,19		12M22C87OMXS	5	18,59	
	5-4C4OMXS	10	10,49	12M27C87OMXS	3	37,08		
	5C4OMXS	5	25,63	16M33C87OMXS	3	35,47		
	5-6C4OMXS	4	33,31		4 DTX-S	25	10,51	
	6C4OMXS	10	9,45		4-4 DTX-S	10	14,98	
	6-6C4OMXS	10	11,05		5 DTX-S	25	32,77	
	6-8C4OMXS	4	21,68		5-4 DTX-S	10	16,28	
	8-4C4OMXS	10	11,65		6 DTX-S	25	15,25	
	8C4OMXS	10	11,05		6-6 DTX-S	10	40,13	
	8-8C4OMXS	5	14,41		8-4 DTX-S	5	16,96	
	10C4OMXS	5	14,31					
	10-6C4OMXS	5	17,55					


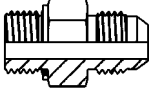
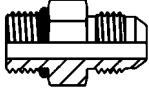
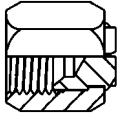
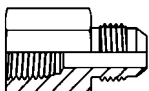



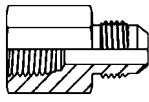
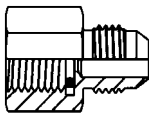
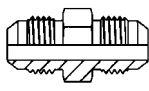
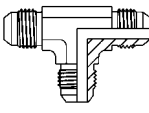
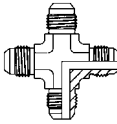
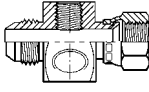
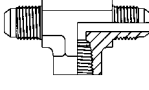
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8 DTX-S	25	19,28
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10 DTX-S	5	33,62
12-8 DTX-S	5	28,05
12 DTX-S	5	62,74
16 DTX-S	2	50,24
 4EMTXS	20	7,02
5EMTXS	20	6,76
6EMTXS	15	7,09
8EMTXS	15	7,44
10EMTXS	10	10,76
12EMTXS	5	17,47
16EMTXS	5	25,11
20EMTXS	3	38,53
24EMTXS	2	56,14
28 ETX-S	1	316,69
 4FMTXS	50	1,88
4-4FMTXS	50	2,12
5FMTXS	50	2,25
5-4FMTXS	50	2,18
6-2 FTX-S	25	5,79
6FMTXS	50	2,12
6-6FMTXS	50	3,03
6-8FMTXS	30	3,52
8-4FMTXS	30	3,42
8FMTXS	40	2,81
8-8FMTXS	30	4,04
8-12FMTXS	20	6,51
10-6FMTXS	25	4,94
10FMTXS	30	3,86
10-12FMTXS	20	6,51
12-8 FTX-S	5	7,83
12 FTX-S	5	6,09
12-16 FTX-S	4	20,68
16-12FMTXS	10	10,57
16FMTXS	10	9,59
20-16 FTX-S	2	34,84
20FMTXS	5	22,22
24-20 FTX-S	2	48,40
24FMTXS	4	30,20
32 FTX-S	1	58,54
 4F3MXS	50	2,22
4-4F3MXS	50	2,29
5F3MXS	25	4,88
5-4F3MXS	40	3,16
6F3MXS	50	2,40
6-6F3MXS	30	4,17
6-8F3MXS	30	4,05
8-4F3MXS	30	3,79
8F3MXS	30	3,80
8-8F3MXS	30	4,46
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12-8F3MXS	10	11,29
12F3MXS	15	7,92
12-16F3MXS	5	18,88
16-12F3MXS	5	24,29
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20-16F3MXS	4	34,13
20F3MXS	4	30,95
24F3MXS	3	39,91


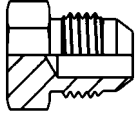
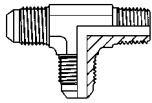
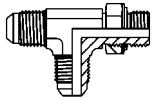
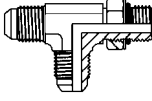
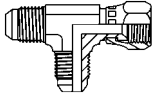
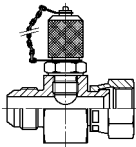
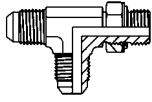
#		€
 4F4OMXS	40	3,26
4-4F4OMXS	30	3,67
4-6F4OMXS	20	5,03
4-8F4OMXS	15	8,91
5-4F4OMXS	20	3,54
5F4OMXS	20	6,00
5-6F4OMXS	20	7,17
6-2F4OMXS	20	5,70
6F4OMXS	20	3,47
6-6F4OMXS	30	3,83
6-8F4OMXS	20	6,69
8-4F4OMXS	30	4,22
8F4OMXS	30	3,95
8-8F4OMXS	20	6,39
8-12F4OMXS	15	8,87
10-6F4OMXS	20	6,01
10F4OMXS	20	6,60
10-12F4OMXS	10	9,76
12-6F4OMXS	5	27,65
12-8F4OMXS	15	7,68
12F4OMXS	15	9,46
12-16F4OMXS	10	13,84
16-12F4OMXS	10	10,63
16F4OMXS	10	14,74
16-20F4OMXS	5	22,18
20-16F4OMXS	5	20,21
20F4OMXS	5	22,39
20-24F4OMXS	3	37,11
24-20F4OMXS	4	35,59
24F4OMXS	3	37,01
 4F42EDMXS	40	2,84
4-4F42EDMXS	30	3,12
4-6F42EDMXS	20	3,94
4-8F42EDMXS	20	6,85
5-4F42EDMXS	20	2,95
5F42EDMXS	5	14,43
5-6F42EDMXS	10	8,77
6-2F42EDMXS	15	8,28
6F42EDMXS	20	3,02
6-6F42EDMXS	30	3,19
6-8F42EDMXS	20	5,85
8-4F42EDMXS	30	4,22
8F42EDMXS	30	3,28
8-8F42EDMXS	20	5,59
8-12F42EDMXS	15	7,89
10-6F42EDMXS	20	5,23
10F42EDMXS	20	5,76
10-12F42EDMXS	10	8,78
12-6F42EDMXS	5	18,93
12-8F42EDMXS	15	6,71
12F42EDMXS	15	7,86
12-16F42EDMXS	10	11,87
16-12F42EDMXS	10	9,93
16F42EDMXS	10	13,51
16-20F42EDMXS	5	16,96
20-16F42EDMXS	5	16,83
20F42EDMXS	5	19,94
20-24F42EDMXS	5	22,20
24-16F42EDMXS	3	47,04
24-20F42EDMXS	2	31,09
24F42EDMXS	2	32,35
28-24F42EDMXS	1	129,94


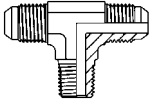
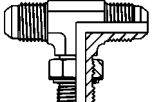
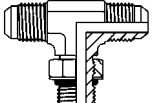
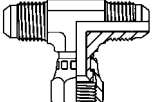
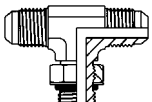

	#		€		#		€	
	4F50MXS	50	2,02		12F64OMXS	5	24,67	
	4-5 F5OX-S	10	3,64		16-12F64OMXS	3	38,92	
	4-6F50MXS	40	2,81		16F64OMXS	3	45,65	
	5F50MXS	40	2,72		20-16F64OMXS	2	55,37	
	6-4 F5OX-S	25	3,77		20F64OMXS	2	53,71	
	6-5 F5OX-S	10	5,98		24-20F64OMXS	1	81,30	
	6F50MXS	50	2,36		24F64OMXS	1	72,76	
	6-8F50MXS	40	3,09			4F65OMXS	15	8,19
	6-10F50MXS	30	4,00			4-4F642EDMXS	5	8,03
	8-6F50MXS	30	3,67			5-4F642EDMXS	10	9,27
	8F50MXS	40	3,16			5F642EDMXS	5	17,47
	8-10F50MXS	25	5,27			6F642EDMXS	10	8,60
	8-12F50MXS	15	7,81			6-6F642EDMXS	10	9,58
	10-8F50MXS	15	7,20			8-4F642EDMXS	5	15,24
	10F50MXS	25	5,01			8F642EDMXS	10	10,26
	10-12F50MXS	15	8,18			8-8F642EDMXS	5	11,05
	12-8 F5OX-S	10	8,33			10-6F642EDMXS	4	26,58
	12-10F50MXS	10	9,13			10F642EDMXS	10	11,38
	12F50MXS	15	8,46			12F642EDMXS	5	21,46
	12-16F50MXS	10	12,58			12-8F642EDMXS	5	24,80
	16-12F50MXS	10	11,37			16-12F642EDMXS	3	33,84
	16F50MXS	10	11,34			16F642EDMXS	3	39,71
	16-20 F5OX-S	2	22,12			20-16F642EDMXS	2	48,14
	20-16 F5OX-S	2	23,79			20F642EDMXS	2	46,71
20F50MXS	5	22,05	24-20F642EDMXS	1		64,25		
24 F5OX-S	2	43,08	24F642EDMXS	2		63,27		
	4 F6X-S	5	13,13			4F65OMXS	15	8,36
	4-4 F6X-S	20	14,58			5F65OMXS	5	18,22
	5-4 F6X-S	10	12,67			6F65OMXS	10	11,34
	5F6MXS	5	23,33			8 F65OX-S	10	25,48
	6 F6X-S	5	9,32			10 F65OX-S	5	31,31
	6-6 F6X-S	10	10,28		12 F65OX-S	5	23,45	
	8 F6X-S	10	10,80		16F65OMXS	3	34,05	
	10-6F6MXS	5	23,27		20 F65OX-S	2	53,85	
	10 F6X-S	10	13,62			4M10F68OMXS	5	30,03
	12-8 F6X-S	5	27,16			5M12F68OMXS	3	44,74
	12 F6X-S	5	25,34			6M14F68OMXS	5	27,11
	16-12 F6X-S	5	37,55			8M16F68OMXS	5	27,11
	16 F6X-S	2	37,73			10M22F68OMXS	3	40,68
	20 F6X-S	3	54,67			12M27F68OMXS	3	51,46
	4F63MXS	5	20,91		4M10F682EDMXS	5	23,76	
	4-4F63MXS	10	10,94		5M12F682EDMXS	3	35,44	
	5-4F63MXS	5	18,84		6M14F682EDMXS	5	23,62	
	6F63MXS	10	15,65		8M16F682EDMXS	5	23,62	
	8-4F63MXS	5	20,91		10M22F682EDMXS	3	40,75	
	8F63MXS	10	16,87		12M27F682EDMXS	3	40,75	
	10F63MXS	5	27,88		16M33F682EDMXS	2	48,72	
	12-8F63MXS	5	27,88			4M10F687OMXS	5	24,38
	12F63MXS	5	26,60			5M12F687OMXS	5	25,48
	16-12F63MXS	3	36,13			6M14F687OMXS	5	15,20
	16F63MXS	4	33,87			8M16F687OMXS	5	19,15
20F63MXS	2	60,73	10M22F687OMXS	5		21,55		
	4F64OMXS	15	9,42		4M10F80MXS	20	3,69	
	5-4F64OMXS	10	10,65		5M12F80MXS	20	6,00	
	5F64OMXS	5	22,01		6M14F80MXS	20	5,45	
	6F64OMXS	10	9,88		6M16F80MXS	20	5,55	
	6-6F64OMXS	10	11,02		8M16F80MXS	20	6,18	
	8-4F64OMXS	5	20,33		8M18F80MXS	20	5,78	
	8F64OMXS	10	11,78					
	8-8F64OMXS	5	14,87					
	10-6F64OMXS	5	23,05					
	10F64OMXS	10	13,10					
	12-8F64OMXS	5	27,11					




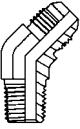
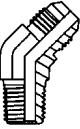
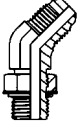
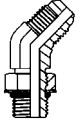
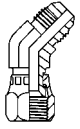
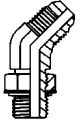
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10M18F8OMXS	20	6,33
10M22F8OMXS	20	6,45
12M22F8OMXS	10	8,12
12M27F8OMXS	10	8,34
16M33F8OMXS	4	33,78
20M42F8OMXS	3	49,02
 4M10F82EDMXS	20	3,19
5M12F82EDMXS	10	10,62
6M12F82EDMXS	20	4,51
6M14F82EDMXS	20	4,00
6M16F82EDMXS	20	5,06
8M14F82EDMXS	10	12,85
8M16F82EDMXS	20	5,33
8M18F82EDMXS	20	5,42
10M18F82EDMXS	20	6,00
10M22F82EDMXS	10	4,50
12M22F82EDMXS	10	5,99
12M27F82EDMXS	10	8,15
16M33F82EDMXS	5	24,99
20M42F82EDMXS	2	36,13
24M48F82EDMXS	3	34,97
 4M10F87OMXS	20	3,16
5M10F87OMXS	20	5,53
5M12F87OMXS	20	3,86
5M14F87OMXS	10	12,83
6M14F87OMXS	20	3,94
6M16F87OMXS	20	4,85
6M18F87OMXS	25	5,56
8M14F87OMXS	20	4,89
8M16F87OMXS	20	4,39
8M18F87OMXS	20	4,39
10M14F87OMXS	10	6,31
10M18F87OMXS	20	4,93
10M22F87OMXS	10	5,27
12M22F87OMXS	10	6,68
12M27F87OMXS	10	7,80
16M27F87OMXS	5	20,29
16M33F87OMXS	5	21,77
20M42F87OMXS	4	33,70
24M48F87OMXS	2	43,19
 4FNMTXS	50	2,32
5FNMTXS	40	3,03
6FNMTXS	40	2,65
8FNMTXS	40	3,48
10FNMTXS	25	4,61
12FNMTXS	15	7,10
16FNMTXS	10	12,19
20FNMTXS	4	28,75
24FNMTXS	2	35,95
 4 GTX-S	25	6,14
4-4GMTXS	10	9,49
5 GTX-S	10	8,08
5-4 GTX-S	25	8,08
6 GTX-S	25	9,13
6-6 GTX-S	10	8,61
8 GTX-S	25	8,75
8-8 GTX-S	25	23,20
10 GTX-S	5	24,71
12-8 GTX-S	5	13,71
12 GTX-S	4	14,12
16 GTX-S	2	13,70
20 GTX-S	2	39,88


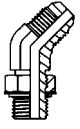
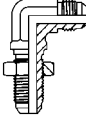
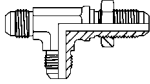
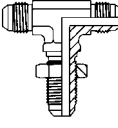
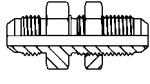
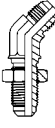

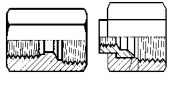
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24 GTX-S	2	101,98
 4G4MXS	5	19,51
4-4G4MXS	15	8,43
5G4MXS	5	17,48
6G4MXS	10	9,32
6-6G4MXS	10	9,75
8G4MXS	5	18,18
8-8G4MXS	10	11,42
10G4MXS	10	12,29
12G4MXS	5	14,23
16G4MXS	4	31,33
 4-4G4MXSMO	10	12,07
4-8G4MXSMO	5	24,38
5-4G4MXSMO	10	13,18
5-8G4MXSMO	5	24,61
6G4MXSMO	10	12,83
6-8G4MXSMO	5	25,34
8-4G4MXSMO	5	18,41
8-8G4MXSMO	5	25,34
 4 HTX-S	25	2,55
5HMTXS	50	2,42
6HMTXS	50	2,53
8HMTXS	40	2,92
10HMTXS	30	4,69
10-8HMTXS	15	7,41
12-10HMTXS	5	18,26
12HMTXS	20	6,61
16HMTXS	10	11,23
16-12HMTXS	10	13,13
20-16HMTXS	4	31,98
20HMTXS	5	20,40
24HMTXS	4	28,33
28HMTXS	1	116,77
 4JMTXS	10	9,50
5JMTXS	10	10,74
6JMTXS	10	10,03
8JMTXS	5	13,59
10JMTXS	5	16,77
12JMTXS	5	22,80
16JMTXS	4	33,15
20JMTXS	1	61,46
24 JTX-S	2	110,90
28 JTX-S	2	280,25
 4 KTX-S	5	27,04
6 KTX-S	5	30,41
8 KTX-S	5	38,91
10 KTX-S	5	46,31
12 KTX-S	2	56,25
16 KTX-S	2	152,00
 5-4K6PP4MXS	1	88,68
6-4K6PP4MXS	1	88,68
8-4K6PP4MXS	1	88,68
10-4K6PP4MXS	1	114,01
12-4K6PP4MXS	1	95,00
16-4K6PP4MXS	1	115,60
 4 OTX-S	5	22,16
5 OTX-S	5	20,29
6 OTX-S	5	36,09
8 OTX-S	5	37,37




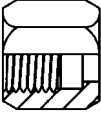


	#		€
	10 OTX-S 12 OTX-S 16 OTX-S	5 5 2	32,97 55,31 91,59
	4PNMTXS 5PNMTXS 6PNMTXS 8PNMTXS 10PNMTXS 12PNMTXS 16 PNTX-S 20 PNTX-S 24 PNTX-S	50 40 50 40 30 20 5 5 5	2,37 2,89 2,37 2,84 3,86 5,45 11,15 27,88 25,10
	4 RTX-S 5 RTX-S 6 RTX-S 8 RTX-S 10 RTX-S 12 RTX-S 16 RTX-S 20 RTX-S	25 10 25 20 10 5 2 2	9,68 17,42 15,52 62,11 69,12 84,52 56,50 138,39
	4R4OMXS 6R4OMXS 8R4OMXS 10R4OMXS 12R4OMXS 16R4OMXS 20R4OMXS	3 5 5 4 2 2 1	43,71 19,13 24,44 30,41 50,43 70,48 102,00
	4 R5OX-S 5 R5OX-S 6R5OMXS 8R5OMXS 10 R5OX-S 12 R5OX-S 16 R5OX-S	20 20 5 5 5 10 2	18,18 20,58 17,35 18,55 31,66 52,25 64,51
	4 R6X-S 6R6MXS 8R6MXS 10R6MXS 12R6MXS 16R6MXS 20R6MXS 24 R6X-S	10 5 5 4 3 2 1 1	12,60 14,46 22,48 29,10 35,73 50,61 73,78 130,32
	4-4R6P4MXS 5-4R6P4MXS 6-4R6P4MXS 8-4R6P4MXS 10-4R6P4MXS 12-4R6P4MXS 16-4R6P4MXS 20-4R6P4MXS 24-4R6P4MXS	2 2 2 2 2 1 1 1 1	189,26 56,55 151,31 44,88 64,21 75,00 55,57 73,44 120,09
	6M14R87OMXS 8M16R87OMXS 10M18R87OMXS 10M22R87OMXS 12M27R87OMXS 16M33R87OMXS	3 5 3 3 1 1	46,69 25,34 42,17 42,06 76,01 131,12

	#		€
	4 STX-S 5 STX-S 6 STX-S 8 STX-S 10 STX-S 12 STX-S 16 STX-S	25 10 25 25 10 10 4	9,04 18,69 17,34 54,70 75,27 32,61 56,41
	4S4OMXS 6S4OMXS 8S4OMXS 10S4OMXS 12S4OMXS 16S4OMXS	4 5 5 4 3 1	27,88 18,58 24,06 27,99 38,80 76,01
	4 S5OX-S 5 S5OX-S 6S5OMXS 8S5OMXS 10S5OMXS 12 S5OX-S 16 S5OX-S	10 10 5 5 4 5 2	13,71 27,88 15,44 22,13 31,06 41,66 72,43
	4 S6X-S 5S6MXS 6S6MXS 8S6MXS 10S6MXS 12S6MXS 16S6MXS 20 S6X-S 24 S6X-S	5 5 5 5 4 3 2 2 1	13,00 15,99 15,34 23,74 29,64 36,56 54,98 94,30 131,65
	6M14S87OMXS 8M16S87OMXS 10M18S87OMXS 10M22S87OMXS 12M27S87OMXS 16M33S87OMXS	10 5 3 3 1 1	14,83 17,62 30,45 43,30 107,67 110,84
	5-4TRMTXS 6-4TRTXS 6-5TRMTXS 8-4TRTXS 8-5TRTXS 8-6TRTXS 10-4 TRTX-S 10-5TRTXS 10-6TRTXS 10-8TRMTXS 12-4 TRTX-S 12-5TRTXS 12-6 TRTX-S 12-8TRTXS 12-10TRMTXS 16-8 TRTX-S 16-10TRTXS 16-12TRTXS 20-10TRTXS 20-12 TRTX-S 20-16TRTXS 24-20 TRTX-S	5 15 10 10 10 10 10 5 10 10 25 4 25 10 10 5 5 5 3 5 5 5	16,62 6,51 6,76 7,30 7,65 7,17 8,26 26,60 9,22 10,09 9,22 33,57 10,25 10,28 11,10 10,35 12,23 13,75 39,96 22,66 22,23 35,30



	#		€	
	4 VTX-S	50	9,76	
	4-4 VTX-S	50	17,43	
	5 VTX-S	10	30,07	
	5-4 VTX-S	10	16,02	
	6-2 VTX-S	25	12,80	
	6 VTX-S	50	9,88	
	6-6 VTX-S	25	11,40	
	8-4 VTX-S	10	13,84	
	8 VTX-S	25	12,04	
	8-8 VTX-S	25	47,82	
	8-12 VTX-S	10	21,90	
	10-6 VTX-S	10	19,45	
	10 VTX-S	10	12,71	
	12-8 VTX-S	5	63,65	
	12 VTX-S	5	16,53	
	16 VTX-S	5	37,42	
20 VTX-S	2	93,99		
24 VTX-S	2	64,41		
	4V3MXS	5	20,00	
	4-4V3MXS	4	34,84	
	6V3MXS	5	29,26	
	8V3MXS	3	36,74	
	12V3MXS	2	47,88	
	4V4OMXS	10	14,10	
	4-4V4OMXS	5	17,46	
	6V4OMXS	5	15,26	
	8V4OMXS	5	16,32	
	8-8V4OMXS	4	32,87	
	10V4OMXS	5	19,32	
	12V4OMXS	4	27,58	
16V4OMXS	3	41,26		
	4 V5OX-S	25	18,97	
	5 V5OX-S	5	20,52	
	6 V5OX-S	10	9,68	
	8-6 V5OX-S	5	31,06	
	8 V5OX-S	15	12,50	
	8-10 V5OX-S	5	25,57	
	10V5OMXS	5	16,12	
	12 V5OX-S	10	23,01	
	16 V5OX-S	5	34,45	
	20 V5OX-S	5	62,78	
24 V5OX-S	5	70,04		
	4 V6X-S	10	9,60	
	5 V6X-S	10	16,76	
	6 V6X-S	10	11,18	
	8V6MXS	10	13,79	
	10 V6X-S	10	16,85	
	12 V6X-S	10	22,48	
	16 V6X-S	5	34,52	
	20 V6X-S	5	64,61	
	24 V6X-S	2	100,92	
		4M12V8OMXS	2	56,81
		6M14V8OMXS	5	19,02
8M16V8OMXS		5	21,57	
10M22V8OMXS		5	23,87	
12M27V8OMXS		1	87,09	

	#		€
	4M12V8OMXS	2	54,63
	6M14V8OMXS	5	18,09
	8M18V8OMXS	5	17,67
	10M22V8OMXS	5	21,91
	12M27V8OMXS	1	87,41
	16M33V8OMXS	1	101,98
	4 WETX-WLN-S	10	14,40
	5 WETX-WLN-S	10	21,71
	6WEMTXWLNMS	10	12,78
	8WEMTXWLNMS	5	18,52
	10WEMTXWLNMS	5	22,23
	12WEMTXWLNMS	3	43,62
	16 WETX-WLN-S	5	71,19
20 WETX-WLN-S	4	76,20	
	4 WJJTX-WLN-S	5	18,38
	6 WJJTX-WLN-S	10	21,64
	8 WJJTX-WLN-S	10	29,41
	4 WJTX-WLN-S	5	18,69
	6 WJTX-WLN-S	5	24,01
	8 WJTX-WLN-S	5	29,05
	10 WJTX-WLN-S	5	37,85
12 WJTX-WLN-S	5	51,68	
	4WMTXWLNMS	20	5,82
	5WMTXWLNMS	20	6,48
	6WMTXWLNMS	20	6,26
	8WMTXWLNMS	15	8,11
	10WMTXWLNMS	10	10,16
	12WMTXWLNMS	5	16,22
	16WMTXWLNMS	5	24,64
	20WMTXWLNMS	2	48,97
24WMTXWLNMS	2	64,61	
	4 WNTX-WLN-S	20	14,58
	5 WNTX-WLN-S	10	20,40
	6 WNTX-WLN-S	5	15,83
	8 WNTX-WLN-S	5	23,68
	10 WNTX-WLN-S	25	28,50
	12 WNTX-WLN-S	10	35,52
16 WNTX-WLN-S	5	59,09	
	4WLNMS	50	0,84
	5WLNMS	50	1,05
	6WLNMS	50	1,05
	8WLNMS	50	1,28
	10WLNMS	50	1,62
	12WLNMS	30	2,17
	16WLNMS	50	5,23
	20 WLN-S	20	25,40
24 WLN-S	10	22,12	
	4TT4MXS	5	13,50
	5TT4MXS	15	8,96
	6TT4MXS	10	9,65
	8TT4MXS	10	11,12
	10TT4MXS	10	11,68
	12TT4XS	10	8,79
	16TT4XS	10	10,41
	20TT4XS	4	29,78
24TT4XS	4	31,55	

	#		€		#		€
	4TTP4MXS	5	27,77	TXS42	5		17,33
	5TTP4MXS	5	22,64				
	6TTP4MXS	5	23,74				
	8TTP4MXS	5	24,88				
	10TTP4MXS	5	28,67				
	12TTP4XS	5	25,28				
	16TTP4XS	5	28,80				
	20TTP4XS	2	50,15				
24TTP4XS	2	59,21					
	4BMTXS	100	0,81				
	4BMTXSBP	1500	0,81				
	5BMTXS	100	0,94				
	5BMTXSBP	1000	0,94				
	6BMTXS	100	0,98				
	6BMTXSBP	500	0,98				
	8BMTXS	50	1,42				
	8BMTXSBP	500	1,42				
	10BMTXS	50	1,97				
	10BMTXSBP	250	1,97				
	12BMTXS	30	2,69				
	12BMTXSBP	200	2,69				
	16BMTXS	20	4,69				
16BMTXSBP	100	4,69					
20BMTXS	15	7,63					
24BMTXS	5	15,10					
	4 TX-S	100	0,56				
	4 TX-S BP	500	0,56				
	5 TX-S	100	0,65				
	5 TX-S BP	500	0,65				
	6 TX-S	100	0,77				
	6 TX-S BP	2000	0,77				
	8 TX-S	100	0,89				
	8 TX-S BP	1500	0,89				
	10 TX-S	50	1,01				
	10 TX-S BP	250	1,01				
	12 TX-S	25	1,28				
	12 TX-S BP	500	1,28				
	16 TX-S	25	1,56				
16 TX-S BP	250	1,56					
20 TX-S	10	6,91					
24 TX-S	10	13,98					
	TXS6	100	0,53				
	TXS6BP	5000	0,53				
	TXS8	100	0,61				
	TXS8BP	5000	0,61				
	TXS10	100	0,64				
	TXS10BP	5000	0,64				
	TXS12	100	0,66				
	TXS12BP	2000	0,66				
	TXS14	50	1,30				
	TXS15	50	1,66				
	TXS15BP	1	1,66				
	TXS16	100	0,85				
	TXS16BP	1000	0,85				
	TXS18	50	1,86				
	TXS18BP	1000	1,86				
	TXS20	50	1,43				
	TXS20BP	1000	1,43				
	TXS25	50	1,54				
	TXS25BP	500	1,54				
TXS30	15	4,34					
TXS32	20	5,47					
TXS38	10	10,03					

