

IQS push in connections - Standard & Big

Push in fittings with female threads

Standard

Type	G	D	Type	G	D	Type	G	D
IQSF M33	M 3	3	IQSF 1810	G 1/8"	10	IQSF 388	G 3/8"	8
IQSF M34	M 3	4	IQSF 144	G 1/4"	4	IQSF 3810	G 3/8"	10
IQSF M53	M 5	3	IQSF 146	G 1/4"	6	IQSF 3812	G 3/8"	12
IQSF M54	M 5	4	IQSF 148	G 1/4"	8	IQSF 128	G 1/2"	8
IQSF 184	G 1/8"	4	IQSF 1410	G 1/4"	10	IQSF 1210	G 1/2"	10
IQSF 186	G 1/8"	6	IQSF 1412	G 1/4"	12	IQSF 1212	G 1/2"	12
IQSF 188	G 1/8"	8	IQSF 386	G 3/8"	6	IQSF 1216	G 1/2"	16



Bulkhead push in fittings with female threads

Standard

Type	G	D	A	E _{max}	Type	G	D	A	E _{max}
IQSSF 184	G 1/8"	4	M 12 x 1	5	IQSSF 1412	G 1/4"	12	M 22 x 1	9
IQSSF 186	G 1/8"	6	M 14 x 1	7	IQSSF 386	G 3/8"	6	M 14 x 1	7
IQSSF 188	G 1/8"	8	M 16 x 1	9	IQSSF 388	G 3/8"	8	M 16 x 1	9
IQSSF 144	G 1/4"	4	M 12 x 1	5	IQSSF 3810	G 3/8"	10	M 20 x 1	7
IQSSF 146	G 1/4"	6	M 14 x 1	7	IQSSF 3812	G 3/8"	12	M 22 x 1	9
IQSSF 148	G 1/4"	8	M 16 x 1	9	IQSSF 1212	G 1/2"	12	M 22 x 1	9
IQSSF 1410	G 1/4"	10	M 20 x 1	7					



L push in fittings, short, cylindrical threads

Standard

Type	G	D	Type	G	D	Type	G	D
IQSL M33	M 3	3	IQSL 144 G	G 1/4"	4	IQSL 3814 G	G 3/8"	14
IQSL M34	M 3	4	IQSL 146 G	G 1/4"	6	IQSL 3816 G	G 3/8"	16
IQSL M53	M 5	3	IQSL 148 G	G 1/4"	8	IQSL 126 G	G 1/2"	6
IQSL M54	M 5	4	IQSL 1410 G	G 1/4"	10	IQSL 128 G	G 1/2"	8
IQSL M56	M 5	6	IQSL 1412 G	G 1/4"	12	IQSL 1210 G	G 1/2"	10
IQSL 184 G	G 1/8"	4	IQSL 386 G	G 3/8"	6	IQSL 1212 G	G 1/2"	12
IQSL 186 G	G 1/8"	6	IQSL 388 G	G 3/8"	8	IQSL 1214 G	G 1/2"	14
IQSL 188 G	G 1/8"	8	IQSL 3810 G	G 3/8"	10	IQSL 1216 G	G 1/2"	16
IQSL 1810 G	G 1/8"	10	IQSL 3812 G	G 3/8"	12			



L push in fittings, cylindrical threads

Big

Type	G	D	Type	G	D
IQSL 3815 G	G 3/8"	15	IQSL 3422 G	G 3/4"	22
IQSL 1215 G	G 1/2"	15	IQSL 3428 G	G 3/4"	28
IQSL 1218 G	G 1/2"	18	IQSL 1028 G	G 1"	28
IQSL 1222 G	G 1/2"	22			



L push in fittings, medium-long, cylindrical threads

Standard

Type	G	D	Type	G	D	Type	G	D
IQSL M54 L	M 5	4	IQSL 144 GL	G 1/4"	4	IQSL 388 GL	G 3/8"	8
IQSL M56 L	M 5	6	IQSL 146 GL	G 1/4"	6	IQSL 3810 GL	G 3/8"	10
IQSL 184 GL	G 1/8"	4	IQSL 148 GL	G 1/4"	8	IQSL 3812 GL	G 3/8"	12
IQSL 186 GL	G 1/8"	6	IQSL 1410 GL	G 1/4"	10	IQSL 128 GL	G 1/2"	8
IQSL 188 GL	G 1/8"	8	IQSL 1412 GL	G 1/4"	12	IQSL 1210 GL	G 1/2"	10
IQSL 1810 GL	G 1/8"	10	IQSL 386 GL	G 3/8"	6	IQSL 1212 GL	G 1/2"	12



L push in fittings, long, cylindrical threads

Standard

Type	G	D	Type	G	D	Type	G	D
IQSLL M33	M 3	3	IQSLL 188 G	G 1/8"	8	IQSLL 386 G	G 3/8"	6
IQSLL M34	M 4	4	IQSLL 1810 G	G 1/8"	10	IQSLL 388 G	G 3/8"	8
IQSLL M53	M 5	3	IQSLL 144 G	G 1/4"	4	IQSLL 3810 G	G 3/8"	10
IQSLL M54	M 5	4	IQSLL 146 G	G 1/4"	6	IQSLL 3812 G	G 3/8"	12
IQSLL M56	M 5	6	IQSLL 148 G	G 1/4"	8	IQSLL 1210 G	G 1/2"	10
IQSLL 184 G	G 1/8"	4	IQSLL 1410 G	G 1/4"	10	IQSLL 1212 G	G 1/2"	12
IQSLL 186 G	G 1/8"	6	IQSLL 1412 G	G 1/4"	12	IQSLL 1216 G	G 1/2"	16



L push in fittings, longer body, cylindrical threads

Standard

Type	G	D	Type	G	D	Type	G	D
IQSLLK M54	M 5	4	IQSLLK 144 G	G 1/4"	4	IQSLLK 388 G	G 3/8"	8
IQSLLK M56	M 5	6	IQSLLK 146 G	G 1/4"	6	IQSLLK 3810 G	G 3/8"	10
IQSLLK 184 G	G 1/8"	4	IQSLLK 148 G	G 1/4"	8	IQSLLK 3812 G	G 3/8"	12
IQSLLK 186 G	G 1/8"	6	IQSLLK 1410 G	G 1/4"	10	IQSLLK 1210 G	G 1/2"	10
IQSLLK 188 G	G 1/8"	8	IQSLLK 1412 G	G 1/4"	12	IQSLLK 1212 G	G 1/2"	12
IQSLLK 1810 G	G 1/8"	10	IQSLLK 386 G	G 3/8"	6			



All data are considered to be unbinding reference values. We accept no liability for data selection that is not confirmed in writing. Pressure data refer, if not otherwise indicated, to liquids of Group II at +20°C.