

IQS push in connections - MSV

L push in connectors with push in nipple (a	lso reducing)		MSV
Туре			
standard	D		D_1
IQSL 40H MSV	4		4
IQSL 60H40 MSV	6	reduced	4
IQSL 60H MSV	6		6
IQSL 80H60 MSV	8	reduced	6
IQSL 80H MSV	8		8
IQSL 100H MSV	10		10
IQSL 120H MSV	12		12



L push in connec	tors with long push in nipple	MSV
Туре		
lype standard		D
IQSLL 40H MSV		4
IQSLL 60H MSV		6



Push in fittings screw in sockets (G-threads/metric nipple)		MSV
Type standard/high		
temperature	G	D
IQSG M54H MSV	M 5	4
IQSG M56H MSV	M 5	6
IQSG 184H G MSV	G 1/8"	4
IQSG 186H G MSV	G 1/8"	6
IQSG 188H G MSV	G 1/8"	8
IQSG 144H G MSV	G 1/4"	4
IQSG 146H G MSV	G 1/4"	6
IQSG 148H G MSV	G 1/4"	8
IQSG 1410H G MSV	G 1/4"	10
IQSG 1412H G MSV	G 1/4"	12
IQSG 388H G MSV	G 3/8"	8
IQSG 3810H G MSV	G 3/8"	10
IQSG 3812H G MSV	G 3/8"	12
IQSG 3814H G MSV	G ³ /8"	14
IQSG 1212H G MSV	G 1/2"	12
IQSG 1214H G MSV	G 1/2"	14



Plugs for closing push in fittings		MSV
Type standard/high		
temperature		D
IQSC 40H MSV		4
IQSC 60H MSV		6
IQSC 80H MSV		8
IQSC 100H MSV		10
IQSC 120H MSV		12
IQSC 140H MSV		14



Caps for closing hose lines	
Туре	
standard	D
IQSC 40 MSV	4
IQSC 60 MSV	6
IQSC 80 MSV	8
IQSC 100 MSV	10
IQSC 120 MSV	12

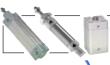












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Multi-link distributor systems from page 157



PU, PA, PTFE and PE hoses from page 192



Tube cutters on page 595

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.