

# IQS push in connections - MSV

1



## Elbow bulkhead push in connectors MSV

Type	D	A	E <sub>max</sub>
<b>standard</b>			
IQSLS 40 MSV	4	M 10 x 1	4.0
IQSLS 60 MSV	6	M 14 x 1	5.5
IQSLS 80 MSV	8	M 16 x 1	7.5
IQSLS 100 MSV	10	M 17 x 1	8.0
IQSLS 120 MSV	12	M 20 x 1	10.0



## T push in connectors (also reducing) MSV

Type	Type	D	D <sub>1</sub>
<b>standard</b>	<b>high temperature</b>		
IQST 30 MSV	---	3	3
IQST 40 MSV	IQST 40 MSV-V	4	4
IQST 60/40/60 MSV	---	6	4 reduced
IQST 60 MSV	IQST 60 MSV-V	6	6
IQST 80/60/80 MSV	---	8	6 reduced
IQST 80 MSV	IQST 80 MSV-V	8	8
IQST 100/80/100 MSV	---	10	8 reduced
IQST 100 MSV	IQST 100 MSV-V	10	10
IQST 120 MSV	IQST 120 MSV-V	12	12
IQST 140 MSV	IQST 140 MSV-V	14	14
IQST 160 MSV	IQST 160 MSV-V	16	16



## Y push in connectors MSV

Type	Type	D
<b>standard</b>	<b>high temperature</b>	
IQSY 40 MSV	IQSY 40 MSV-V	4
IQSY 60 MSV	IQSY 60 MSV-V	6
IQSY 80 MSV	IQSY 80 MSV-V	8
IQSY 100 MSV	IQSY 100 MSV-V	10
IQSY 120 MSV	IQSY 120 MSV-V	12



## Push in nipple MSV

Type	D
<b>standard/high temperature</b>	
IQSH 40 MSV	4
IQSH 60 MSV	6
IQSH 80 MSV	8
IQSH 100 MSV	10
IQSH 120 MSV	12
IQSH 140 MSV	14



## Push in nipple for PVC hose MSV

Type	D	For hose Ø internal
<b>standard/high temperature</b>		
IQSGT 60H6 MSV	6	6
IQSGT 80H6 MSV	8	6
IQSGT 80H8 MSV	8	8
IQSGT 12H13 MSV	12	13
IQSGT 14H13 MSV	14	13



## Push in connectors, reducing, with push in nipple MSV

Type	Type	D	D <sub>1</sub>
<b>standard</b>	<b>high temperature</b>		
IQSG 40H60 MSV	---	4	6
IQSG 50H40 MSV	---	5	4
IQSG 60H40 MSV	IQSG 60H40 MSV-V	6	4
IQSG 60H50 MSV	---	6	5
IQSG 60H80 MSV	---	6	8
IQSG 80H40 MSV	---	8	4
IQSG 80H50 MSV	---	8	5
IQSG 80H60 MSV	IQSG 80H60 MSV-V	8	6
IQSG 100H60 MSV	---	10	6
IQSG 100H80 MSV	IQSG 100H80 MSV-V	10	8
IQSG 120H60 MSV	---	12	6
IQSG 120H80 MSV	---	12	8
IQSG 120H100 MSV	IQSG 120H100 MSV-V	12	10
IQSG 140H60 MSV	---	14	6
IQSG 140H80 MSV	---	14	8
IQSG 140H100 MSV	---	14	10
IQSG 140H120 MSV	IQSG 140H120 MSV-V	14	12
IQSG 160H120 MSV	---	16	12
IQSG 160H140 MSV	---	16	14

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.