

## Push in connectors

PP

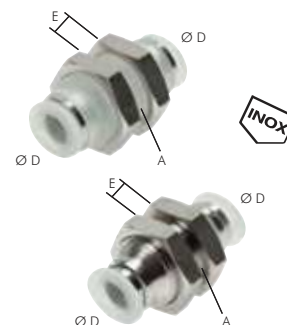
Type		Type	
polypropylene	D	polypropylene	D
IQSG 40 PP	4	IQSG 100 PP	10
IQSG 60 PP	6	IQSG 120 PP	12
IQSG 80 PP	8		



## Bulkhead push in connectors

PP

Type	E <sub>max</sub>	Type stain- less steel	E <sub>max</sub>	D	A
polypropylene		INOX			
IQSS 40 PP	8.5	IQSS 40 PP ES	9.5	4	M 12 x 1
IQSS 60 PP	7.5	IQSS 60 PP ES	8.5	6	M 15 x 1
IQSS 80 PP	6.0	IQSS 80 PP ES	9.0	8	M 17 x 1
IQSS 100 PP	8.5	IQSS 100 PP ES	13.5	10	M 20 x 1
IQSS 120 PP	12.0	IQSS 120 PP ES	15.0	12	M 24 x 1



## Elbow push in fittings

PP

Type	D	Type	D
polypropylene		polypropylene	
IQSL 40 PP	4	IQSL 100 PP	10
IQSL 60 PP	6	IQSL 120 PP	12
IQSL 80 PP	8		



## T push in connectors

PP

Type	D	Type	D
polypropylene		polypropylene	
IQST 40 PP	4	IQST 100 PP	10
IQST 60 PP	6	IQST 120 PP	12
IQST 80 PP	8		



## Y push in connectors

PP

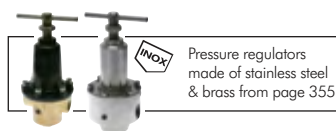
Type	D	Type	D
polypropylene		polypropylene	
IQSY 40 PP	4	IQSY 100 PP	10
IQSY 60 PP	6	IQSY 120 PP	12
IQSY 80 PP	8		



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

PP

Type	D	D <sub>1</sub>	Type	D	D <sub>1</sub>
polypropylene			polypropylene		
IQSG 60H40 PP	6	4	IQSG 100H80 PP	10	8
IQSG 80H40 PP	8	4	IQSG 120H80 PP	12	8
IQSG 80H60 PP	8	6	IQSG 120H100 PP	12	10
IQSG 100H60 PP	10	6			



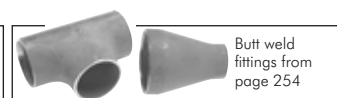
Pressure regulators made of stainless steel & brass from page 355



Stainless steel ball valves from page 284



Stainless steel tube from page 253



Butt weld fittings from page 254



Stainless steel cylinders from page 461 + 471



PU, PA, PTFE and PE hoses from page 192



Dairy thread screw connections can be found in the Online Shop



Kamlock couplings from page 186

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.