

Hose connector PK push in nipple

1



TIP The hose holds even without clamps!



Push in nipple with cylindrical threads - internal cone

PN 10

Assembly: Push the hose on until it reaches the stop. **Dismounting:** Cut hose.

Type	Thread	Hose Ø internal	SW
brass			
GPK 32 MS	M 3	2	4.5
GPK 33 MS	M 3	3	4.5
GPK 52 MS	M 5	2	7
GPK 53 MS	M 5	3	7
GPK 54 MS	M 5	4	7
GPK 183 MS	G 1/8"	3	13
GPK 184 MS	G 1/8"	4	13
GPK 186 MS	G 1/8"	6	13
GPK 144 MS	G 1/4"	4	17
GPK 146 MS	G 1/4"	6	17
GPK 386 MS	G 3/8"	6	19



Straight push in connectors for PUR, PUN and PA hose

PN 10

Assembly: Push the hose on until it reaches the stop. **Dismounting:** Cut hose.

Type	Hose 1 Ø internal	Hose 2 Ø internal
brass		
RTU 2/2	2	2
RTU 3/2	3 <i>reduced</i>	2
RTU 3/3	3	3
RTU 4/3	4 <i>reduced</i>	3
RTU 4/4	4	4
RTU 6/4	6 <i>reduced</i>	4
RTU 6/6	6	6



T-push in connectors for PUR, PUN and PA hose

PN 10

Materials: Brass and plastic

Temperature range: -10°C to max. +60°C

Assembly: Push the hose on until it reaches the stop. **Dismounting:** Cut hose.

Type	Hose Ø internal
brass	
TPK 300	3
TPK 400	4
TPK 600	6



Y-push in connectors for PUR, PUN and PA hose

PN 10

Materials: Brass and plastic

Temperature range: -10°C to max. +60°C

Assembly: Push the hose on until it reaches the stop. **Dismounting:** Cut hose.

Type	Hose Ø internal
brass	
YPK 300	3
YPK 400	4
YPK 600	6



L-push in connectors for PUR, PUN and PA hose

PN 10

Materials: Brass and plastic

Temperature range: -10°C to max. +60°C

Assembly: Push the hose on until it reaches the stop. **Dismounting:** Cut hose.

Type	Hose Ø internal
brass	
LPK 300	3
LPK 400	4
LPK 600	6



V-push in connectors for PUR, PUN and PA hose

PN 10

Materials: Brass and plastic

Temperature range: -10°C to max. +60°C

Assembly: Push the hose on until it reaches the stop. **Dismounting:** Cut hose.

Type	Hose Ø internal
brass	
VPK 300	3
VPK 400	4
VPK 600	6



Knives on page 595



PU, PA, PTFE and PE hoses from page 192



Cylinders from page 460



Manual tools can be found in the Online Shop

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.