

Uponor Wipex fix point bushing G3

1018305

- Cylindric thread G" with sealing ring
- 6 bar, SDR 11 / 10bar, SDR 7,4
- DR = dezincification resistance brass



Application information Uponor Wipex fix point bushing

Specification

- Wipex fittings in corrosion-resistant brass, dezincification based on EN ISO 6509 with stainless steel screw.
- O-ring sealing between Wipex coupling and base fitting connectors
- Bolt set for couplers include a hex socket bolt in stainless steel and the nut as well as washer from brass
- Pre-open sleeve design with assembled support part for the dimension 63-110mm.

Application

- Fittings for pipe systems Thermo, Aqua, Quattro, Supra, Supra PLUS and Supra Standard
- Connection of PE and PE-Xa medium pipe to couplers with cylindrical inch male thread
- Max. operating temperature 95°C

Certification

- Approvals should be checked by local responsible person

Uponor Wipex fix point bushing G3

1018305

**Measurements**

Cylindric_thread_G	3
Cylindric_thread_G1	3
LENGTH_L	135
z1	111

Product code

Item no EAN	7331541099714
Item no GF	35001018305
Item no GTIN	07331541099714
Item no LVI	1938080
Item no NOBB	41946217
Item no NRF	8360764
Item no RSK	2410655
Item no VVS	087837080

Dimensions

Item Unit Height	140
Item Unit Length	102
Item Unit Weight	2,057
Item Unit Width	102
Item_UOM	pce

Packaging

Packaging GTIN PL1	06414905437818
Packaging GTIN PL3	06414905446636
Packaging GTIN PL4	06414905490639
Packaging Height PL1	143
Packaging Height PL3	145
Packaging Height PL4	700
Packaging Length PL1	105

Packaging Length PL3	272
Packaging Length PL4	1200
Packaging Quantity PL1	1
Packaging Quantity PL3	5
Packaging Quantity PL4	240
Packaging Type PL1	Plastic_Bag
Packaging Type PL3	Box
Packaging Type PL4	Pallet
Packaging Volume PL1	0,001576575
Packaging Volume PL3	0,0100572
Packaging Volume PL4	0,672
Packaging Weight PL1	2,072
Packaging Weight PL3	10,649
Packaging Weight PL4	536,152
Packaging Width PL1	105
Packaging Width PL3	255
Packaging Width PL4	800

Documents

Page with all documents



Uponor Corporation

Ilmalantori 4
00240, Helsinki
Finland

T +358 (0)20 129 211

E
communications@georgfischer.
com