



AVK SUPA LOCK™ THREADED CONNECTOR, PN 16

106/01

With Supa Lock™ spigot end/threaded end

003



AVK Supa Lock™ is a patented service connection system consisting of valves, tapping saddles and fittings with an easy two-step assembly without threads or use of tools. Supa Lock™ features a corrosion protected push-in and quick-lock joint secured by a safety retainer which prevents demounting under pressure. The threaded connector is designed with internal threads for connection to standard drilling machines, and with rotation stop to prevent the fitting from rotating during the tapping/drilling process.

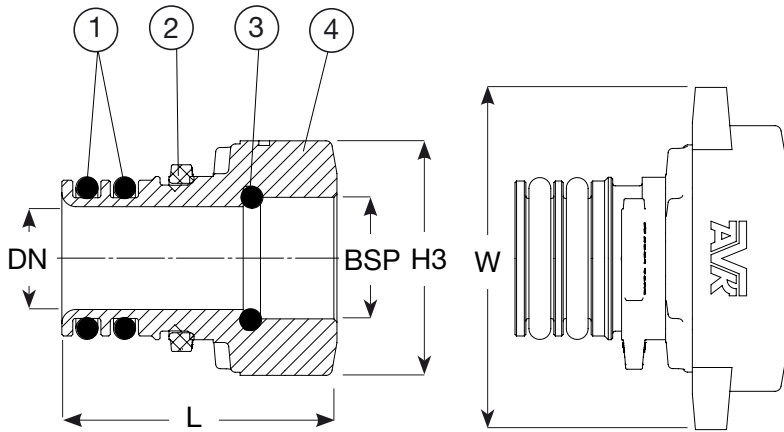
Product Description:

Supa Lock™ threaded connector for water and neutral liquids to max. 70° C

Features:

- Epoxy coating according to DIN 30677-2, GSK approved
- Easy two-step assembly by pushing the Supa Lock™ spigot end into the Supa Lock™ socket end and clicking on the safety retainer
- The safety retainer is easy to mount and demount, and as extra safety the patented Supa Lock™ joint prevents demounting when the system is under pressure
- Designed with rotation stop to prevent the fitting from rotating during the tapping/drilling process
- Ears cast on the hex head for easy demounting
- The Supa Lock™ joint is sealed by two large O-rings of drinking water approved EPDM rubber





Component List:

1. O-rings	EPDM rubber	2. Safety retainer	POM
3. O-ring	EPDM rubber	4. Body	Ductile iron, GJS-500 (GGG-50)

Components may be substituted with equivalent or higher class materials without prior notification.

Reference Nos. and Dimensions:

AVK ref. nos	DN mm	BSP thread	L mm	H3 mm	W mm	Theoretic. weight kg
106-003-01-32464	32	1 1/4"	110	88	75	1.3
106-004-01-32464	32	1 1/2"	110	88	75	1.3
106-005-01-32464	32	2"	110	88	75	1.3