

VSH Tectite drain (male x drain)



group: TX526S category: valves product line: VSH Tectite

The Pegler TX526S is a premium draining tap designed to meet the high standards of modern plumbing systems. Crafted from DZR (Dezincification Resistant) brass, this tap offers exceptional durability and resistance to corrosion, ensuring it remains reliable over long periods of use. The TX526S is versatile and compatible with a wide range of plumbing setups. Its male end design allows for easy insertion into fittings, providing a secure and leak-free connection.

- Standards Compliance: The Pegler TX526S complies with BS 2879 Type 2 standards
- Designed for professional heat-free jointing of plain or chrome-plated copper tubes to BS EN 1057
- Material: Constructed from DZR (Dezincification Resistant) brass
- Can be used with XPress Copper and Stainless systems
- Can be used with either Push or Press fittings

applications

potable water, heating, cooling,
non-potable water

segments

commercial building

approvals

no approvals available

assortment

item number	size	dimensions	weight	packaging	gtin
65936	15xØ15	65x20x45 mm	0.11 kg	-	05022050659378

specifications - characteristics

color	brass
materials	brass (CW602N (DZR))
finishing	none
shape	straight (0°)
connection type	push, hose connector
pressure rating (PN)	PN 16
sealing	EPDM

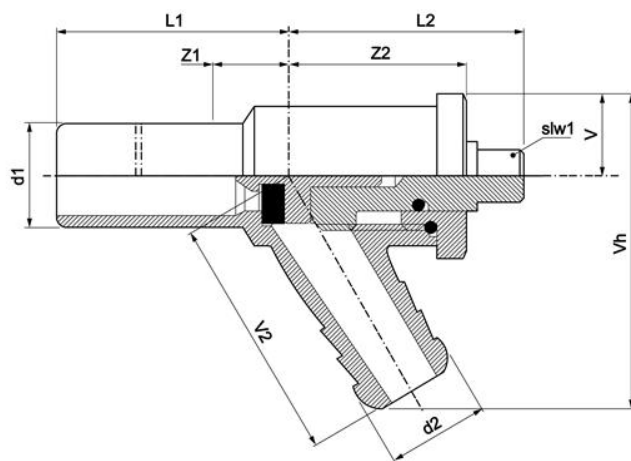
specifications - general

product group	valves (fill and drain valves)
ETIM class	ECO10985 Drain valve (radiator and tap water)
HS code	84818019
brand	VSH
series	Tectite
product type	TX526S
UNSPS	40141654

specifications - technical

max operating pressure liquid	16 bar
min. medium temperature	-24 °C
max medium temperature	90 °C
peak medium temperature	90 °C

item number	size	d1	DN1	l1	z1	d2	l2	z2	slw2	a
65936	15xØ15	15.0	DN15	34	8	15.0	36	24	8	55



downloads

TX526S - png

Diagram - jpg