



ST8SS



EX8SS

BOSS™

Stainless Steel Test Plugs

Data Sheet

General Description

A range of stainless steel test plugs in sizes 1/4 to 1/2" BSPT

Codes Standard Length ST8SS 1/4" Standard Length ST15SS 1/2" Extended Length EX8SS 1/4" Extended Length EX15SS 1/2"

25028508 25028519 25028530 25028541



ST15SS



Technical Specification

Temperature range: -8 to +120°C (18 to 248°F) Maximum pressure: 35 bar (500 psi) Suitable for low temperature hot water and chilled water Extended plugs give approximately an extra 38 mm (1-1/2") for insulation

Dimensions

Product code	Overall Length Including Cap (mm)	Thre (mm)	ead (in)	Maximum Probe Diameter (mm)
25028508	38	8	1/4	4
25028519	41	15	1/2	4
25028530	75	8	1/4	4
25028541	77	15	1/2	4

Materials of Construction

Name	Material		
Body	316 Stainless Steel		
Сар	316 Stainless Steel		
Retaining Ring	316 Stainless Steel		
Cap Seal	Neoprene Rubber		
Retaining Strap	Ethylene Propylene Rubber		
Core	Ethylene Propylene Rubber		

Safety

Test Plugs and accessories are not recommended to be used on medium or high temperature hot water systems. Ethylene propylene rubber is suitable for temperatures up to 120°C however, if plugs are used with injurious liquids, protective clothing should be worn.