



Pictured: Various heat shrink system cover cable seals

SYSTEM COVER SEAL FOR SEALING EMPTY WALL INSERTS AND CABLES

FEATURES AND TECHNICAL DATA:

- Excellent for transitioning direct buried or open trenched cables
- For cables from diameter 0.197 – 1.220 inch (5 – 31 mm)
- No elaborate module structure
- Integrated torque control system
- Simple to re-use and re-install
- All segment openings closed with blind plugs
- Gastight and watertight up to 7.25 PSI (0.5 bar) when installed on outside of the building

SYSTEM covers and system seals for cables



Inserting a PHSI-150-D3 into a Varia.



Securing the system cover.




Applying heat to the heat shrink.

PHSI 150 – SYSTEM COVERS, HEAT SHRINK-FIT SLEEVE

ITEM	CATALOG NUMBER	APPLICATION AREA CABLE/PIPE DIAMETER INCH (mm)
System covers with 1 socket included 1 x thermal plug 1 x centring tape	PHSI-150-D1	0.984 – 3.070 (25 – 78 mm)
System covers with 3 sockets included 3 x thermal sleeves 1 x centring tape	PHSI-150-D3	0.866 – 2.204 (22 – 56 mm)
System covers with 7 sockets included 7x thermal sleeves	PHSI-150-D7	0.472 – 1.220 (12 – 31 mm)

Designs with cold-shrink plugs available on request.

PHSI 150 – COVER

ITEM	APPLICATION AREA CABLE / PIPE DIAMETER(MM)	CATALOG NUMBER	PRODUCT EXAMPLE
Transparent closing cover	Blind cover	PHSI-150-DT	



Matching accessories such as blind plug for unused openings, centring tapes and repair sleeves are found on the accessories flyer.



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