



## PHSI 150


Pictured: PHSI 150 Varias being connected to create a duct bank

### **DOUBLE WALL INSERT, ADJUSTABLE LENGTH FOR SETTING IN CONCRETE**

#### FEATURES AND TECHNICAL DATA:

- Waterproof concrete stress class 1, stress class 2
- Infinitely adjustable to the required wall thickness on site
- Push fit socket frame system for block assembly on site
- Connections of system sealing possible on both sides
- Insert of system covers for sealing of cables and for connecting smooth and corrugated ducts
- Available for double walls /element walls

		
<p>PHSI 150-K2's can be adjusted to various wall thicknesses.</p>	<p>Inserting a block of Varias into the rebar frame.</p>	<p>The finished poured concrete wall.</p>

PHSI 150-K2-VARIA – CABLE ENTRY			
ITEM	SUITABLE FOR WALL THICKNESS INCH (mm)	CATALOG NUMBER	PRODUCT EXAMPLE
Double wall insert	7.874 – 10.236 (200 – 260 mm)	PHSI-150-K2-VARIA260	
	10.236 – 14.370 (260 – 365 mm)	PHSI-150-K2-VARIA365	
Double wall insert	14.370 – 18.504 (365 – 470 mm)	PHSI-150-K2-VARIA470	
	18.504 – 22.638 (470 – 575 mm)	PHSI-150-K2-VARIA575	

A hex key is included for adjusting the length.

When installing packages of the PHSI 150 wall inserts, we recommend the use of the PHSI-AH-40 spacers.



Matching accessories such as spacers to enlarge axial spacing to 9.843 inches (250 mm) are found on the accessories flyer.



PHSI-AH-40

