



PZVR

CEMENT-COATED WALL SLEEVE



A Simple and Effective Solution to Protect Entrances from Water Ingress

Polywater | Hauff-Technik PZVR is a well-designed and effective solution to prevent water ingress through wall entrances. The lightweight UPVC design requires no special equipment to move and can be simply installed in wood or steel formwork. Its proprietary coating creates a homogeneous bond with poured concrete—no puddle flange or engineered ridges needed. This eliminates any space through which water can travel.



FEATURES AND BENEFITS

- **WATERTIGHT**
Bonds to poured concrete with proprietary cement coating
- **CUSTOMIZABLE LENGTH**
When cut on site or ordered in a custom length
- **SIMPLE INSTALLATION**
By securing endcap to formwork
- **CLEAN AND DEBRIS-FREE**
Interior is protected with two PE endcaps
- **DURABLE**
Will never rust or corrode

Polywater | Hauff-Technik—PZVR Cement-coated Wall Sleeve



PE covers protect UPVC inside from debris.

CATALOG #	PRODUCTION DESCRIPTION	UNIT
PZVR 50/xxx	2" (50 mm) diameter wall sleeve	Each
PZVR 80/xxx	3" (80 mm) diameter wall sleeve	Each
PZVR 100/xxx	4" (100 mm) diameter wall sleeve	Each
PZVR 125/xxx	5" (125 mm) diameter wall sleeve	Each
PZVR 150/xxx	6" (150 mm) diameter wall sleeve	Each
PZVR 200/xxx	8" (200 mm) diameter wall sleeve	Each
PZVR 250/xxx	9.85" (250 mm) diameter wall sleeve	Each
PZVR 300/xxx	11.8" (300 mm) diameter wall sleeve	Each

XXX indicates length to be specified. Stock lengths are 12" (305 mm) and 24" (610 mm). Custom lengths may be ordered.

Watertightness Testing: Passed testing at 72 psi (5 bar) for 72 hours without water leakage.

Temperature Storage Range: 40°F to 85°F (5°C to 30°C).



Close-up of special cement-bound coating.



Suitable for all wall thicknesses.

Learn more about this product and other sealant solutions from Polywater | Hauff-Technik

polywater-haufftechnik.com | polywater.com

IMPORTANT NOTICE: The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

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Solutions at work.

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