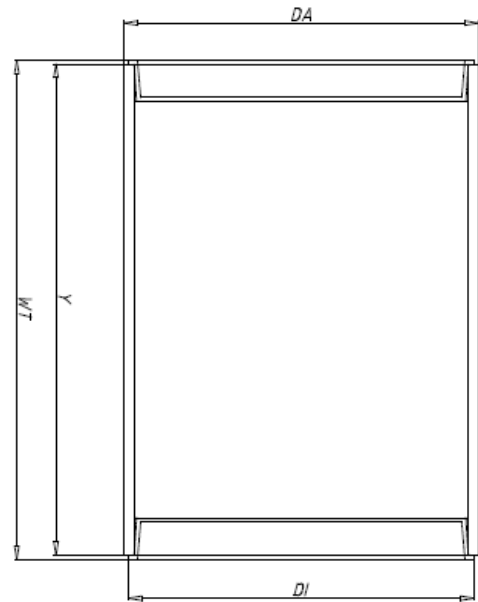
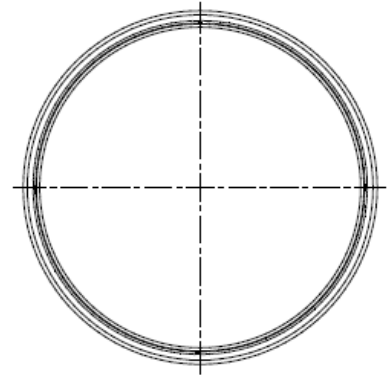


PZVR

Cement-Coated, Watertight Wall Sleeves for Pipes

- **WATERTIGHT** bond to poured concrete with proprietary cement coating – no puddle flange or engineered ridges needed
- **REDUCES LABOR** with its lightweight UPVC design. No additional workers or equipment required to move any length PZVR wall sleeve
- **CUSTOMIZABLE LENGTH** when ordered or cut on site
- **SIMPLE INSTALLATION** by securing endcap to formwork
- **CLEAN AND DEBRIS-FREE** is ensured with two PE endcaps
- **DURABLE** will not rust nor corrode



Material	U-PVC
Coating	Proprietary cement epoxy
Endcaps	PE

SPECIFICATIONS AND APPLICATIONS:

- **Watertightness Testing:** Passed testing at 72 psi (5 bar) for 72 hours without water leakage.
- **Temperature Storage Range:** PZVR storage range is: 40°F to 85°F (5°C to 30°C).

Engineering Specification

Job Name _____ Contractor _____

Job Location _____ Approval _____

Engineer _____ Contractor P.O.No. _____

Approval _____ Representative _____

Submittal Sheet

PZVR

Quantity	Trade Size	Inner diameter	Wall Thickness DA-DI	Stock length Y	PN
	2	50 mm	0.08"	12"	PZVR50/305
	2	50 mm	0.08"	24"	PZVR50/610
	3	80 mm	0.29"	12"	PZVR80/305
	3	80 mm	0.29"	24"	PZVR80/610
	4	100 mm	0.29"	12"	PZVR100/305
	4	100 mm	0.29"	24"	PZVR100/610
	5	125 mm	0.33"	12"	PZVR125/305
	5	125mm	0.33"	24"	PZVR125/610
	6	150 mm	0.33"	12"	PZVR150/305
	6	150mm	0.33"	24"	PZVR150/610
	8	200 mm	0.37"	12"	PZVR200/305
	8	200mm	0.37"	24"	PZVR200/610
	10	250mm	0.37"	12"	PZVR250/305
	10	250 mm	0.37"	24"	PZVR250/610
	12	300 mm	0.41"	12"	PZVR300/305
	12	300 mm	0.41"	24"	PZVR300/610
					Custom

Project Specifications

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