

# 932

INDEX NO.

## PIPE INSERT

### APPLICATION

Intended to strengthen the ends of plastic pipes at the installation site of couplings. Waterworks, wastewater and other systems for liquids chemically neutral.

### DESIGN FEATURES

- diameter range 250-2000 mm
- corrosion protection:
  - epoxy coating
  - optional: hot-dip galvanized
- threaded galvanized pins, optional: hot-dip galvanized, stainless steel, acidresistant steel
- possibility to design and produce pipe inserts according to individual customer needs: nonstandard height, made of different materials, e.g. stainless steel

### TECHNICAL DATA / STANDARDS

- material acc. PN-EN 10020
- temperature: 0°C/+50°C

No.	Name	Material	Standard
1	Body	S235JR / 0H18N9 / 0H17N12M2	PN-EN 10020
2	Tensioner	S235JR / 0H18N9 / 0H17N12M2	PN-EN 10020
3	Limiting switch	S235JR / 0H18N9 / 0H17N12M2	PN-EN 10020
4	Threaded pin	S235JR / Zn5 / A2 / A4	DIN 975
5	Washer	S235JR / Zn5 / A2 / A4	PN-EN ISO 7089
6	Nut	S235JR / Zn5 / A2 / A4	PN-EN ISO 4032

Inner pipe diameter [Ø]	Length
D [mm]	L [mm]
280-2000	100-1500 standard: 300

