casing end seal Model R End Seal





Features:

- · Low storage costs only five end seal sizes to accommodate casings from 4" to 24" in diameter with all applicable carrier pipe sizes.
- May be used for new installations.
- Manufactured from 1/8" (3.18mm) thick high quality EPDM rubber.
- Sizes are clearly printed on sleeves to simplify cutting to the correct size.
- Stainless steel bands for clamping both ends of the end seal are provided.
- · Casing night cap prevents entry of debris and animals during install.



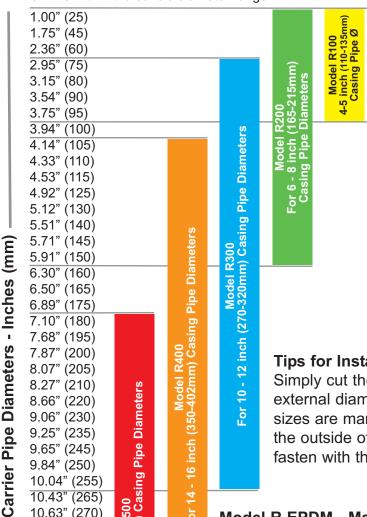
www.pipelineseal.com www.psicasingspacers.com www.ranger2.com



Night cap application.

Five Models From Which To Choose

Select the appropriate end seal for your casing pipe O.D. (colored bars below) then verify that your carrier pipe O.D. is within the cone's diameter range.

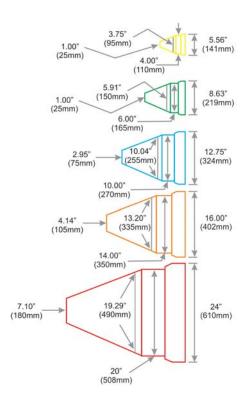


or 14 - 16 inch (350-402mm)

Casing Pipe Diameters

Model R500

For 20 - 24 inch (508-610mm)



Tips for Installation

Simply cut the seals at the closed end to the measured external diameter of the carrier pipe. (Note: The printed sizes are marked on the end seals.) Push the end seal over the outside of the casing pipe and the carrier pipe and fasten with the included stainless steel bands.

Model R EPDM - Material Specification

EPDM 60 Material

1/8" (3.18mm) **Thickness**

Color Black

Temperature 250° F. (121° C.)

Hardware 304 Stainless Steel Bands with Worm Screws

Per Customer Specifications Sizina





7.10" (180) 7.68" (195)

7.87" (200)

8.07" (205)

8.27" (210)

8.66" (220)

9.06" (230)

9.25" (235)

9.65" (245)

9.84" (250) 10.04" (255) 10.43" (265)

10.63" (270)

11.22" (285)

11.42" (290)

11.81" (300)

12.40" (315) 12.60" (320)

13.20" (335)

13.39" (340)

14.17" (360) 15.00" (380)

15.94" (405) 16.73" (425) 17.52" (445) 18.50" (470) 19.29" (490)

Pipeline Seal and Insulator, Inc.

10 - 12 inch

For

Distributed Bv: Interprovincial Corrosion Control Co. Ltd. 930 Sheldon Court Burlington, Ontario L7L 5K6 Telephone: (905) 634 7751

Fax: (905) 333 4313 Website: www.Rustrol.com



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