



ROLLING SEAL ROT

ROLLING SEAL ANELTEC ROT

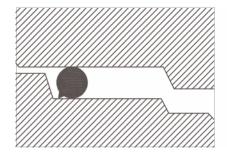
the easiest seal to use.

The wedge-tipped shape confers ANELTEC ROT highly safe tightness and makes it easy to use.

ANELTEC ROT is a sealing ring for concrete or reinforced concrete pipes with spigot joint. It is a rolling seal which is assembled during the laying of the pipe and applied on the male part.

ANELTEC ROT is made of EPDM elastomer in accordance with ANELTEC high standards and in compliance with the EN 681-1 European regulations in force.

PRODUCT DETAILS



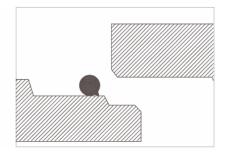
Stable positioning

Thanks to the tip inside the section, the ring made with ANELTEC ROT does not move or unroll during the assembly phase.



Durable tightness

Thanks to its characteristics, ANELTEC ROT ensures a safe and lasting tightness.

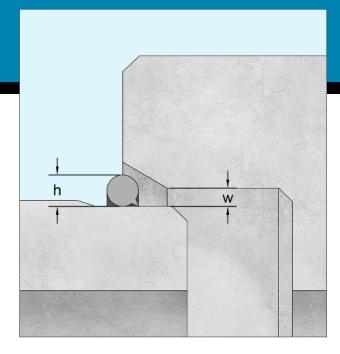


Quick assembly

The seal has to be simply placed at the end of the male part and no lubricant is required.







ANELTEC ROT

- Made of EPDM rubber with hardness 50 ± 5 IRDH, the material is highly resistant to the constant aggression of waste waters.
- It must be fixed to the male part and works by rolling with no need for a shoulder.
- Available in various sizes to always meet any need.

SEAL SIZES

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Joint	h	w
ROT 14	14 -0,4/+0,8	8,3 ± 1,3
ROT 16	16 -0,4/+0,8	9,5 ± 1,6
ROT 18	18 -0,4/+0,8	10,7 ± 1,8
ROT 20	20 -0,4/+1,2	12,0 ± 1,9
ROT 22	22 -0,4/+1,2	13,1 ± 2,2
ROT 24	24 -0,4/+1,2	14,3 ± 2,4
ROT 26	26 -0,4/+1,2	15,5 ± 2,6
ROT 28	28 -0,4/+1,2	16,7 ± 2,9
ROT 30	30 -0,4/+1,2	17,9 ± 3,1
ROT 32	32 -0,4/+1,6	19,1 ± 3,3
ROT 34	34 -0,4/+1,6	$20,3 \pm 3,5$
ROT 36	36 -0,4/+1,6	21,5 ± 3,7

PIPES ASSEMBLY AND LAYING

The assembly and laying of pipes that use ANELTEC ROT can be made by means of the typical site equipment in compliance with EN 1610 regulation. The joint is designed to easily withstand the stresses developed during the assembly phase, so as to avoid fractures and cracking. When using ANELTEC ROT, no lubricant is required.

