



**ANELTEC**

**SLIDING  
AND  
ROLLING SEAL  
TOR**

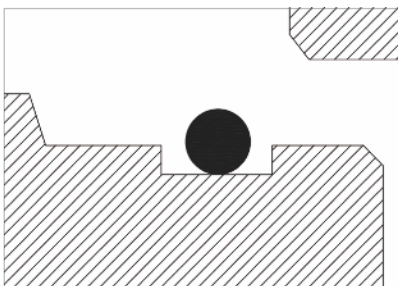
## SLIDING AND ROLLING SEAL ANELTEC TOR the sliding and rolling seal.

*ANELTEC TOR guarantees quick laying and safe tightness even on fiberglass pipes.*

The ANELTEC TOR seal is a sealing ring for concrete and reinforced concrete pipes with or without housing, suitable also for fiberglass pipes. It works by sliding when a housing is present and by rolling in all the other cases. It is installed onto the male part when the pipe is being laid.

ANELTEC TOR 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



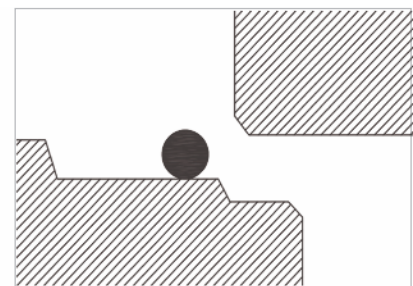
#### Double use

The seal works by sliding whenever a housing is available and by rolling in any other case.



#### Fiberglass pipes and jacking pipes

ANELTEC TOR can be also used for fiberglass pipes and intermediate jacking stations.



#### Quick assembly

The assembly phase is quick: the seal must be simply placed on the end of the male part.



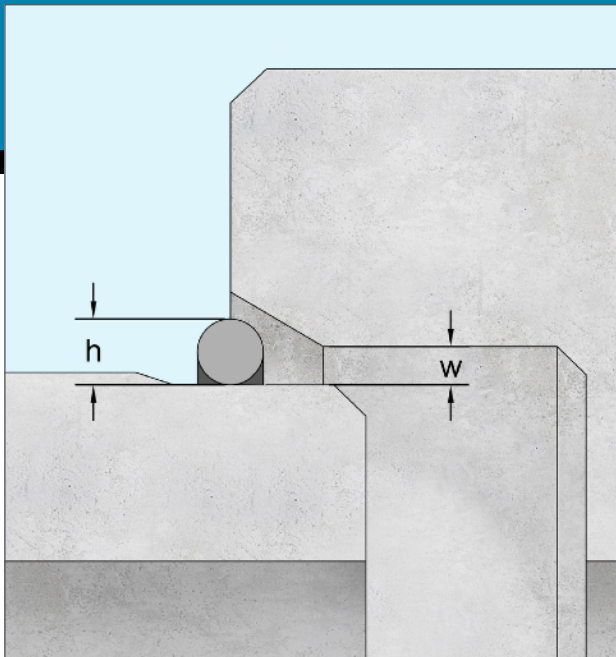
**ANELTEC srl**

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EN 681-1



# ANELTEC TOR



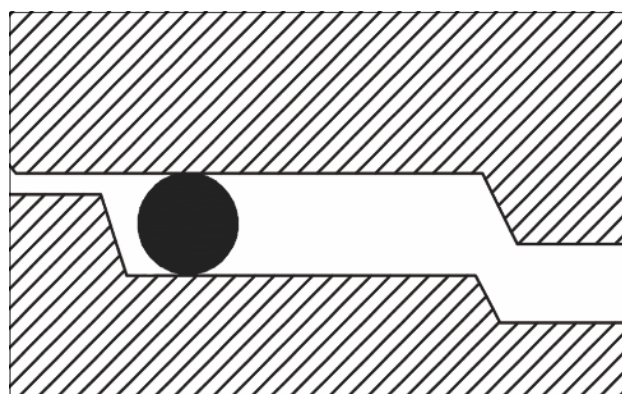
- Made of EPDM rubber with hardness  $50 \pm 5$  IRDH, the material is highly resistant to the constant aggression of waste waters.
- It has to be assembled on the male part and works by rolling or sliding depending on the presence of a shoulder.
- Available in various sizes to always meet any need.

## SEAL SIZES

Seal	h	w
<b>TOR 14</b>	14 -0,4/+0,8	$9,0 \pm 0,6$
<b>TOR 16</b>	16 -0,4/+0,8	$10,3 \pm 0,8$
<b>TOR 18</b>	18 -0,4/+0,8	$11,6 \pm 0,9$
<b>TOR 20</b>	20 -0,4/+1,2	$13,0 \pm 0,9$
<b>TOR 22</b>	22 -0,4/+1,2	$14,2 \pm 1,1$
<b>TOR 24</b>	24 -0,4/+1,2	$15,5 \pm 1,2$
<b>TOR 26</b>	26 -0,4/+1,2	$16,8 \pm 1,4$
<b>TOR 28</b>	28 -0,4/+1,2	$18,1 \pm 1,5$
<b>TOR 30</b>	30 -0,4/+1,2	$19,3 \pm 1,6$
<b>TOR 32</b>	32 -0,4/+1,6	$20,7 \pm 1,7$
<b>TOR 34</b>	34 -0,4/+1,6	$22,0 \pm 1,8$
<b>TOR 36</b>	36 -0,4/+1,6	$22,3 \pm 2,0$

## PIPES ASSEMBLY AND LAYING

The assembly and laying of pipes using ANELTEC TOR is made by means of the typical site equipment in compliance with EN 1610 regulation. The joint has been devised to easily withstand the stresses developed during the assembly phase, so as to avoid fractures and cracking.



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