

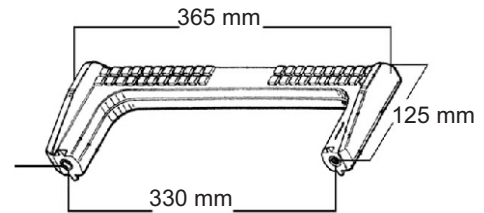


ANCHORABLE MANHOLE STEPS

PATE SUGAR®

Characteristics

- Manufactured with a 12mm ribbed steel core encapsulated with 100 % non-recycled Polypropylene copolymer. It has an insertable section with threaded bushes to install with M 12 screws.
- PATE SUGAR® anchorable step is a versatile, insulating and liquid-tight step that can be applied to either straight or curved surfaces. Most common uses and applications are:
 - Gas or water conduits.
 - Manholes made from fiberglass, PVC or steel...
 - Containers and Lorries, tanks and dumpers.
 - Silos made from fiberglass or steel.
 - Various structures made from wood or steel.



Installation

The assembly is as simple as making two metric holes 12mm, choose the M 12 screws suitable for your needs and thread them from 15 to 20 mm into the bushing. Take into account the additional thickness of the surface on which the step is going to be installed.

The neoprene washers ensure the tightness of the step.

The galvanized steel or stainless steel washers ensure the perfect support of the step.



Modelo / model	
INSERTABLE ACERO ZINCADO / <i>Galvanized Steel</i>	Caja/box 35uds./units
INSERTABLE INOX AISI-304 L / <i>Stainless steel AISI-304 L</i>	Caja/box 35uds./units
ARANDELA NEOPRENO / <i>Neoprene washers</i>	Caja/box 70uds./units
ARANDELA ACERO / <i>Steel washers</i>	Caja/box 70uds./units
CUÑA - CURVATURA DE POZOS / <i>Curved wedge</i>	Caja/box 70uds./units