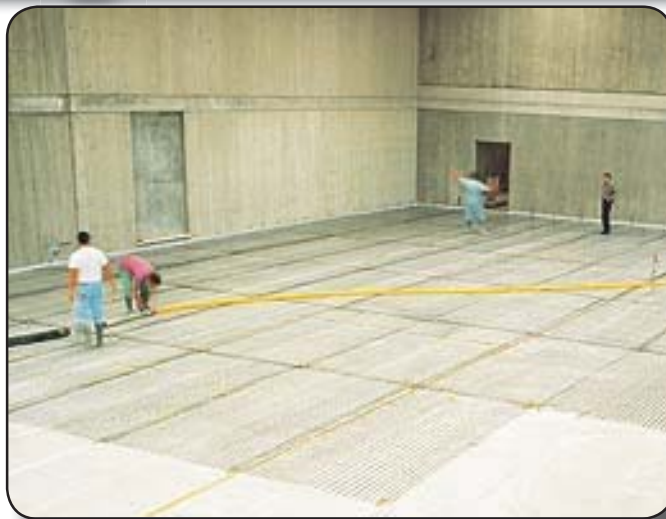


# TENAX

# Crackstop



## DESCRIPTION

Tenax Crackstop RF is an effective anti-cracking solution for floor foundations. Rectangular mesh, in polypropylene, produced by means of extrusion followed by a bi-directional molecular orientation obtained through a special stretching process aimed at achieving a higher tear resistances combined to flexibility.

## BENEFITS

- Easy to lay
- Highly flexible
- Resistant to chemical agents
- Unaffected by alkali
- No interference with magnetic fields
- Adaptive to uneven surfaces

## USES

- Concrete slabs with a thickness up to 5-6 cm (RF 1) or 7-8 cm (RF 2)
- Screeds up to 3-4 cm (RF 1) or 5 cm (RF 2) with a medium / high-particle size
- Rebuilding of old and instable walls
- Restoration works aimed at preservation
- In the manufacture of prefabricated panels
- To reinforce decorative stepping stones
- Patios and roofs
- Basement slabs
- Swimming pool deck
- Walkways and driveways

## PRODUCT INFORMATION

<i>Product</i>	<i>Size</i>	<i>Mesh Size</i>	<i>Color</i>	<i>Product Code</i>
RF1	5' x 165'	1.18" x 1.77"	Grey	60296251
RF1	6.5' x 165'	1.18" x 1.77"	Grey	60298251
RF2	5' x 165'	2" x 2.8"	Grey	60303251
RF2	6.5' x 165'	2" x 2.8"	Grey	60299261

\*Dimensional attributes of products could vary up to +/- 5% due to the nature of thermoplastic materials

# TENAX<sup>®</sup>

www.tenaxus.com