

TP 140

Extruded net

TENAX TP is an extruded polyethylene tubular net with rhomboidal mesh.



Picture out of scale

Typical applications

- Impact and damage protection for cylindrical surfaces: filters, cylinders, extinguishers or manufactured products.

| PHYSICAL CHARACTERISTICS | TEST METHOD | UNIT | TP 140 | NOTES |
|--------------------------|-------------|------|------------|-------|
| TYPE OF POLYMER | | | LDPE | - |
| MESH SHAPE | | | RHOMBOIDAL | - |
| COLOUR | | | OCHRE | - |

| DIMENSIONAL CHARACTERISTICS | TEST METHOD | UNIT | TP 140 | | | NOTES |
|-----------------------------|-------------|------|--------|------|------|-------|
| | | | Nom. | Min. | Max. | |
| MD PITCH | | mm | 25 | | | |
| WEIGHT FOR LINEAR METER | | g/m | 55 | | | |
| INTERNAL TUBULAR DIAMETER | | mm | | 70 | 160 | |
| ROLL LENGTH | | m | 200 | | | a |
| BOX GROSS WEIGHT | | kg | 24 | | | |
| ROLLS PER BOX | | N° | 2 | | | |
| PACKAGING | | | | BOX | | |

NOTES:

- a) Available in different length

The data contained in this publication are based on the knowledge available at the time of printing and may be subjected to amendments due to changes of the methods of testing and/or manufacturing. All dimensions and properties are reported as typical values, otherwise specified. TENAX nets are thermoplastic products subjected to shrinkage and deformations.