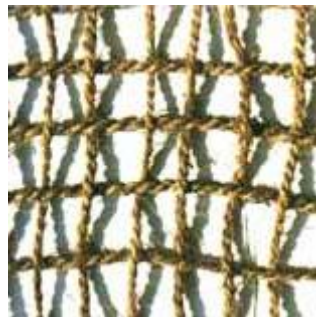


Data Sheet / Specification

Terracoir 400 Netting

| | Terracoir 400 |
|--------------------------------|---|
| Fabric Type | Flat fabric made of coir with coiled yarn |
| Material | Coir |
| Weight | 400 g/m ² |
| Presentation | Rolls |
| Width | 2 m |
| Length | 50 m |
| Area | 100 m ² |
| Weight / Roll | 40 Kg |
| Ends per 10 cm | 2.5 |
| Picks per 10 cm | 2.5 |
| Mesh size | Approx 40mm x 40 mm |
| Thread tensile strength - Warp | 15Kn / m |
| Extension | Approx 23% |
| Open area | Approx 65% |



- Provides surface stability to steep and aggressive applications, such as water courses, high wind exposure, etc.
- Slows water run off and provides excellent silt collection to water course embankments which aids natural vegetation and long term embankment regeneration.
- Simple to install and allows for planting through the mesh matrix.
- Provides shade and protection from the sun and drying effect of the winds to assist in the establishment of grasses and to reinforce the root system until it has reached full bio-mass.

The specifications presented herein are to the best of our knowledge true and accurate. Terraqua cannot guarantee or warranty our products, unless agreed to in writing for specific conditions, for performance since the manner of handling; use and installation are beyond our control.

We cannot warrant our products to perform under unlimited circumstances due variables such as soil conditions, manner of installation and particularly severe weather conditions. Satisfactory results may not meet your expectations. No one can guarantee that required moisture will occur to permit growth after seed germination. We will not be liable for damages or losses, direct or indirect, of our Terracoir Range of Products due to the above reasons.