

Rockfall Netting

GI and PVC coated



Double twisted mesh in rolls, anchored at the crest and draped down the rock face. Loose rock is held against the slope and guided to a catch ditch at the toe instead of bouncing onto the road.

Wire and mesh

	10×12 / 8×10	6×8
Mesh wire – GI	2.70 or 3.00 mm	2.20 mm
Mesh wire – PVC	2.70 / 3.70 mm	2.20 / 3.20 mm
Selvedge wire – GI	3.40 or 3.90 mm	2.70 mm
Selvedge wire – PVC	3.40 / 4.40 mm	2.70 / 3.70 mm
Lacing wire	2.20 mm (PVC 2.20 / 3.20)	2.20 mm (PVC 2.20 / 3.20)

Sizes

Roll length	Roll width	Tolerance
25 m	2, 3 or 4 m	length +1.0 / -0 m; width ±D; mesh D ±10%

- Minimum zinc on the core wire (IS 16014:2024 Table 8, = IS 4826 heavy coated): 2.20 mm → 240 g/m², 2.70 mm → 260, 3.00 mm → 270, 3.40 mm → 270, 3.90 mm → 280.
- Drapery manages falling rock; it does not arrest it. High-energy slopes need a designed system.

Typical uses

Rock cuttings above roads and railways · quarry faces · slope erosion control

Standard: IS 16014:2024 · **Quality:** ISO 9001:2015, Cert. No. 305024011282Q
HSN: 7314 41 10 (GI) / 7314 42 10 (PVC) · **GST:** 18%

