



TECHNICAL DATA SHEET

SN005 - SAFETY NET FOR FALL PROTECTION

Safety Net:

Safety Net is a Secondary Fall arrest measure to ensure workers safety and efficiency by providing a collective level of protection.

Features:

- Durable and resistant to harsh environments
- High-strength materials for maximum load capacity
- Customizable sizes and shapes to fit specific applications
- Easy installation and maintenance
- Manufactured with ISI Marked Rope & as per IS 11057:1984

Applications:



CONSTRUCTION SITE



MANUFACTURING FACILITIES



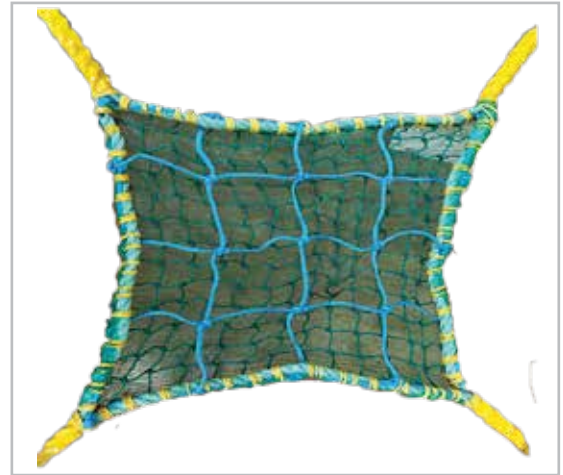
OIL AND GAS REFINERIES



WAREHOUSES AND LOGISTICS CENTERS



HEAVY INDUSTRIES (MINING, SHIPPING, ETC)



Weight: (Size: 10 x 5mtr)

30 KGS Approx

Safety Net (Triple Layer)

Specifications:

Border Rope:	12 mm PP Rope (ISI Marked) Breaking Strength 2210kgf.
1st Layer	5mm Braided Rope Single Cord, having mesh size 100mm x 100mm
Breaking Strength	230 Kg
2nd Layer	2.5mm Braided Single Cord, having mesh size 30mm x 30mm.
Breaking Strength	86 Kg
3rd Layer	120 GSM Monofilament Net. Monofilament UV Stabilized Net with Welding / Grinding Splatter Resistant.
Fabrication Type:	Machine Knotted
Tie Rope & Tie Cord:	12 mm dia PP rope of 2 meters length at for 4 corner of border rope only. & Tie cord of 2mtr at every 1.5 meter interval. Tuf Make.
Standard Size:	As per your requirement (Minimum Length & Width Should be 3 Mtr)
Standard/ Approved:	Rope Certified to IS 5175: 1992, & Safety Net as per IS : 11057:1984
Certification	Manufacturer Test certificate provided at the time of the supply.
Marking/Lable	Manufacturer name/Logo, Model No. , Batch No. , Size

Udyogi