PRINTED SCAFFOLD DEBRIS NETTING



Technical Specifications	
Material	High Density Polyethylene (HDPE)
Fabric Weight	50gsm
Wind Permeability	70%
Vertical & Horizontal Wind Coefficiency	Cfx 0.46 Cfy 0.15
Netting Certification	DIN 53857
Material Properties	UV stable, atmospheric resistant, heat resistant

General Description

- Printed scaffolding nets are applied on construction scaffolding and for fencing the construction sites.
- Digital printing
- Scaffold netting with individual printing is a storage product and is available in the following dimensions:
  - Width of the roll: 2,0 / 2,6 / 3,0m
  - Lenght of the roll: 25 / 50 / 100m

CUSTOM PRINT DESIGN SPECIFICATION

All graphic files must be in CMYK, scale 1:1 or 1:10 – Exceptable file types are hi-res TIFF or Ai, EPS or PDF.

Resolutions recommendations based on printed area size below:

Print Size	Resolution / Scale
Up to 5m2	150dpi @ 1:1
Between 60 - 50m2	100dpi @ 1:1
Between 51 - 120m2	80dpi @ 1:1
Greater than 120m2	70 @ 1:1



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