



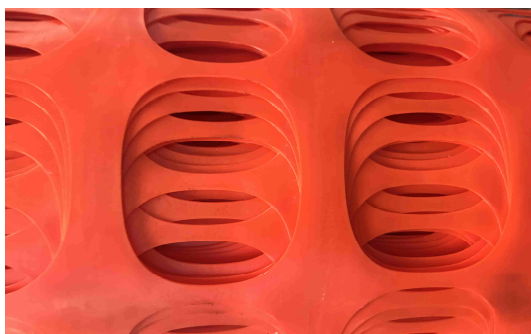
## SCHEDA TECNICA PRODOTTO

### TECHNICAL DATASHEET

RETI PROTEZIONE CANTIERE

BUILDING YARD SAFETY FENCE NET

## Caratteristiche tecniche – Technical features



Rete per recinzione cantiere estrusa in HDPE vergine e riciclato mono-orientata a maglia ovoidale. Resistenza ai raggi UV verificata in accordo con le norme UNI EN ISO 4892-3:2016 + UNI ISO 4582:2018 + ISO 105-A03:1993  
Disponibile in colore arancio e verde.  
Misure: da 1,0 a 1,8 m.  
Lunghezza rotolo: 50 m.

Mesh for fencing yard and safety barrier made by extruded virgin and recycled HDPE mono-oriented, oval shaped mesh. UV resistance according to the standards UNI EN ISO 4892-3:2016 + UNI ISO 4582:2018 + ISO 105-A03:1993  
Green and orange color available.  
Size: from 1,0 to 1,8 m.  
Roll length : 50 m.

## Descrizione articolo – Article description

### Virgin HDPE

| Codice prodotto   | Dimensione m | Superficie m2 | Peso g/m2   | Packing/pallet              |
|-------------------|--------------|---------------|-------------|-----------------------------|
| Item code         | Size m       | Area m2       | Weight g/m2 | Packing/pallet              |
| NET-3110/1050L_50 | 1,00x50      | 50            | 140         | 2500 m <sup>2</sup> - 50 pz |
| NET-3110/1250L_50 | 1,20x50      | 60            | 140         | 3000 m <sup>2</sup> - 50 pz |
| NET-3110/1550L_50 | 1,50x50      | 75            | 140         | 3750 m <sup>2</sup> - 50 pz |
| NET-3110/1850L_50 | 1,80x50      | 90            | 140         | 4500 m <sup>2</sup> - 50 pz |

### Recycled HDPE

| Codice prodotto    | Dimensione m | Superficie m2 | Peso g/m2   | Packing/pallet              | Note    |
|--------------------|--------------|---------------|-------------|-----------------------------|---------|
| Item code          | Size m       | Area m2       | Weight g/m2 | Packing/pallet              | Remarks |
| NET-3110/1050_50R2 | 1,00x50      | 50            | 120         | 2500 m <sup>2</sup> - 50 pz | *       |
| NET-3110/1250_50R2 | 1,20x50      | 60            | 120         | 3000 m <sup>2</sup> - 50 pz | *       |
| NET-3110/1050_50R1 | 1,00x50      | 50            | 150         | 2500 m <sup>2</sup> - 50 pz | *       |
| NET-3110/1250_50R1 | 1,20x50      | 60            | 150         | 3000 m <sup>2</sup> - 50 pz | *       |
| NET-3110/1550_50R1 | 1,50x50      | 75            | 150         | 3750 m <sup>2</sup> - 50 pz | *       |
| NET-3110/1850_50R1 | 1,80x50      | 90            | 150         | 4500 m <sup>2</sup> - 50 pz | *       |

\* Disponibile su richiesta / Available upon request - Disponibile con banda 'Attenzione lavori in corso' prezzo + 10% / Available with 'Warning' stipe price + 10 %

Materia prima verificata in accordo con Regolamento "REACH" 1907/2006/CE al fine di monitorare le SVHC (sostanze estremamente preoccupanti) con: screening XRF (in accordo con UNI EN 15309:2007), screening metalli (ICP), screening IPA (idrocarburi policiclici aromatici) con metodo EPA 3350 C 2007 + EPA 8270 D 2007, screening FTALATI con metodo EPA 3350 C 2007 + EPA 8270 D 2007, screening AMMINE AROMATICHE DA COLORANTI AZOICI (in accordo con UNI EN 14362-1:2012) e screening NONIFENOLO con metodo EPA 3350 C 2007 + EPA 8270 D 2007.

Raw material according to "REACH" Regulation 1907/2006 / CE in order to monitor SVHC (substances of extremely concern) with: XRF screening (according to UNI EN 15309: 2007), metal screening (ICP), IPA screening ( polycyclic aromatic hydrocarbons) with method EPA 3350 C 2007 + EPA 8270 D 2007, PHTHALATES screening with method EPA 3350 C 2007 + EPA 8270 D 2007, AROMATIC AMMINS FROM AZOIC COLORANTS screening (according to UNI EN 14362-1: 2012) and NONIFENOL screening with method EPA 3350 C 2007 + EPA 8270 D 2007.