

# BLACKOUT NET GREEN



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## 1. DATA AND DOCUMENTATION

| Code      | Description         | Weight  | Measurements (m) | Pkg.               | Pallet               |
|-----------|---------------------|---------|------------------|--------------------|----------------------|
| RET05-195 | Darkening Net Green | 70 g/m2 | 1,50 x 100       | 150 m <sup>2</sup> | 3.000 m <sup>2</sup> |
| RET05-196 | Darkening Net Green | 70 g/m2 | 2,00 x 100       | 200 m <sup>2</sup> | 2.400 m <sup>2</sup> |
| RET05-197 | Darkening Net Green | 70 g/m2 | 3,00 x 100       | 300 m <sup>2</sup> | 3.600 m <sup>2</sup> |
| RET05-198 | Darkening Net Green | 70 g/m2 | 4,00 x 100       | 400 m <sup>2</sup> | 3.600 m <sup>2</sup> |

### MATERIAL

Made of PE-HD (high density polyethylene), open mesh (scaffolding type).  
It is particularly resistant to mechanical stress, tearing and wear caused by time.

| Description        | Plot            | Warp     | Butto<br>nhole<br>s | Weight gr/m2 | Wire Cover  | % Empty |
|--------------------|-----------------|----------|---------------------|--------------|-------------|---------|
| Blackout Net Green | PE monofilament | PE strip | Yes                 | 70           | 7100 - 6500 | 20 - 25 |

| Traction According to EN ISO 10319       |                                         |                                                                 |                                                                | Tear Tests on Eyelets in Transverse Direction |                                                                  |
|------------------------------------------|-----------------------------------------|-----------------------------------------------------------------|----------------------------------------------------------------|-----------------------------------------------|------------------------------------------------------------------|
| Tensile strength<br>Longitudinal<br>N/m2 | Tensile strength<br>Transversal<br>N/m2 | Deformation under Load<br>Longitudinal Maximum<br>(L=100 mm) A% | Deformation under Load<br>Maximum Transversal<br>(L=100 mm) A% | Tear resistance<br>Transversal<br>N/m         | Deformation under Load<br>Maximum (L=100 mm)<br>A% Average value |
| 4345                                     | 4691                                    | 32,1                                                            | 37,2                                                           | 2285                                          | 43,3                                                             |

## 2. USE

For masking scaffolding, protecting property and people from direct sunlight and as a boundary breaker to delimit private areas.

## 3. SPECIFICATION ITEMS

| Entry                  | Description                                                                                                                                                                                                                                                                                                                                                                                 | Unit | Price |
|------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------|-------|
| <b>Dak.E.RET05.19x</b> | Supply and installation of dark green woven mesh (blackout type) with variable height. Packed in cellophane.<br>Made of PE-HD (high density polyethylene), open mesh (scaffolding type).<br>It is particularly resistant to mechanical stress, tearing and wear caused by time.<br>Used to protect things and people from direct sunlight and as a boundary fence to delimit private areas. |      |       |
| <b>Dak.E.RET05.195</b> | Dimensions 1.50 x 100 m.....                                                                                                                                                                                                                                                                                                                                                                | m2   | -     |
| <b>Dak.E.RET05.196</b> | Dimensions 2.00 x 100 m.....                                                                                                                                                                                                                                                                                                                                                                | m2   | -     |
| <b>Dak.E.RET05.197</b> | Dimensions 3.00 x 100 m.....                                                                                                                                                                                                                                                                                                                                                                | m2   | -     |