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SuperScreen 105

Technical Data

Hiraoka SuperScreen 105 is a high strength PVC coated polyester mesh. It has excellent dimensional stability and very high UV resistance.

SuperScreen meshes are used in a range of applications from tents to sight-screens to truck tarps.

SuperScreen 105 is ideally suited for use in high strength applications such as truck tarps and safety net and marine applications.

| Base Fabric | Polyester |
|---------------------------|-------------------------------------|
| Coating | PVC |
| Weight (g/m²) | 530 |
| Tensile Strength (N/50mm) | 3756 x 4083 |
| Elongation (%) | 20 x 20 |
| Tear Strength (N) | 1010 x 1150 |
| Shade Factor (%) | 47.4 |
| Light Transmission (%) | 52.6 |
| Aperture (mm) | 3.7 |
| Fungal Resistance | Treated |
| Antiwick | Not Treated |
| Fire Retardant | Yes (Japanese Certificate CT830019) |
| Roll Size (m) | 1.87 x 50 |
| Colour | Grey |

The above results are typical averages taken from quality assurance testing. Product technical data are subject to change without notice. *for further details see separate warranty statement.

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