

NG200

General Duty

NG200 welding drape and curtain is perfect for where mechanical durability and good resistance to chemicals is a priority. This flame retardant neoprene coated glass-fibre fabric has good resistance to flex cracking and excellent resistance to abrasion, oxidation and weathering. Also resistant to attacks by oils, grease, acidic liquids and vapours, and has a low permeability to gases.

- › Portable and multi-purpose.
- › Brass eyelets can be fitted to hang / secure.

WEIGHT : 890g/m²

THICKNESS : 0.55mm

TEMPERATURE RANGE : -50°C to +107°C

› **NOTE :** Neoprene fabrics are not recommended for use in enclosed, unventilated areas.

› **NOTE :** All fabrics will deteriorate with use and should be considered a consumable item.



Product Specification

› Curtains

Eyelets are equi-spaced along the top edge (no greater than 300mm apart) with eyelet in each bottom corner.

› Drapes

One eyelet in each corner and then equi-spaced along all 4 sides (no more than 1000mm apart).

Please specify **Curtain** or **Drape** when ordering

› SIZE	› PRODUCT CODE	› EYELETS	› SIZE	› PRODUCT CODE	› EYELETS
0.9m x 1.2m	WD34	No	0.9m x 1.2m	WD34E	✓
0.9m x 1.8m	WD36	No	0.9m x 1.8m	WD36E	✓
1.2m x 1.8m	WD46	No	1.2m x 1.8m	WD46E	✓
1.2m x 3.6m	WD412	No	1.2m x 3.6m	WD412E	✓
1.8m x 1.8m	WD66	No	1.8m x 1.8m	WD66E	✓
1.8m x 2.7m	WD69	No	1.8m x 2.7m	WD69E	✓
1.8m x 3.6m	WD612	No	1.8m x 3.6m	WD612E	✓
2.7m x 2.7m	WD99	No	2.7m x 2.7m	WD99E	✓
2.7m x 3.6m	WD912	No	2.7m x 3.6m	WD912E	✓

Also available off the roll and in other sizes