

# BLASTCLAD

## FLAME RETARDANT FILTER SHEETING



### APPLICATIONS

BlastClad Sheeting is a temporary, general purpose, containment and/or weather protection sheeting system. It is permeable to provide ventilation and dispersion of air pressure and solvents.

Only BlastTies or toggle ties supplied by Blast-One are recommended for fixing BlastClad Sheeting to scaffolds. Cable/ratchet ties or any other rigid fastenings are not recommended as these may cut through the fastening points. BlastTies are used to fasten both loops and buttonhole fastening points on each hem and the middle of the sheet.

### CERTIFICATIONS AND RATINGS

- BS 7955 Scaffold Sheeting
- BS 8093 Installation
- Flame retardant standards:
- LPS 1215 Cert No. 965B
- LPS 1207 Cert No. 965A
- BS 5867 Part 2B
- BS 476 Part 12C

### KEY FEATURES OF BLASTCLAD

#### IMPROVED WIND RESISTANCE

- The effects of high winds are greatly reduced due to the closely woven mesh construction.
- Ideal product for exposed site locations.

#### IMPROVED WORKING ENVIRONMENT

- Improves airflow.
- Provides a means of controlling temperature and humidity of work areas.
- Improved ventilation

#### IMPROVED VENTILATION

- Ventilation is particularly desirable in hot and humid climates.

#### IMPROVED PRODUCTIVITY

- For industrial painting, solvents are readily dispersed.
- Improved drying times.
- For abrasive blasting, air flow inside without dust extraction.

#### IMPROVED WEATHER PROTECTION

Better protection of work surfaces and working environment against the elements, including rain, sleet and snow, dust and sandstorms.

SPECIFICATION STANDARD	
Weight	140gsm
Tensile Strength	>1,0000 N/50mm
Sizes (Rolls)	2.12m x 50m
	2.12m x 50m
	3.13m x 50m

### ACCESSORIES



BLASTTIES



POWERCLAMP JOINER