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PROMAX LEATHER



- ✓ General purpose
- ✓ Economical
- ✓ Durable cowhide leather
- ✓ Sewn with kevlar thread
- ✓ High density, resists spark penetration
- ✓ Non-irritant

PROMAX WB550



- ✓ General purpose
- ✓ Economical
- ✓ Glass fibre, heat-treated to reduce fraying & irritation
- ✓ Heavier weight for durability

PROMAX WB1000



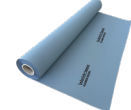
- ✓ 'Medium duty'
- ✓ Glass fibre, treated for higher temperature resistance & retention
- ✓ Strong, heat & abrasion resistant
- ✓ Heavier weight for durability

PROMAX WB1100



- ✓ 'Heavy duty'
- ✓ Silica glass fabric for high temperature tolerance
- ✓ Protects against heavier sparks, spatter, slag, etc
- ✓ Soft & flexible fabric
- ✓ Heavier weight for durability

PLATINUM WB1250+



- ✓ 'Heavy duty'
- ✓ High-tech proprietary coating
- ✓ Lightweight, yet offers high temperature protection
- ✓ Non-irritant, does not shed dust or fibres
- ✓ Provides new levels of performance, safety & ergonomics

Key Features

Sizes / Part No's

Items marked with * include eyelets

Size	Part No	Size	Part No	Size	Part No	Size	Part No	Size	Part No
1.0x2.0m	8-LWB1	1.0x1.8m	8-WB550/1018	0.9x1.8m	WC-06688	0.9x1.8m	8-WBSGt1/0918	1.0x23m Roll	WC-06690
1.8x1.8m*	8-LWB1818	1.8x2.0m*	8-WB550/1820	1.8x1.8m	WC-06689	1.8x2.0m*	8-WBSGt1/1820	Can be easily cut to any desired length or shape	
2.0x2.0m*	8-LWB2	2.0x3.0m	8-WB550/2030			3.0x3.0m	8-WBSGt1/3030		
3.0x3.0m*	8-LWB3	1.0x25m Roll	WC-06686			0.9x25m Roll	WC-06693		

Specifications

Fabric Type	Leather	Glass Fibre	Glass Fibre	Silica Glass	Special
Max Long Duration Resistance*	~200°C	~550°C	~800°C	~1100°C	~1200°C
Max Short Duration Resistance*	~250°C	~700°C	~1000°C	~1600°C	~1600°C
Nominal Weight	900-1100gsm	1000gsm	1100gsm	1200gsm	500gsm
Nominal Thickness	1.2mm	1.5mm	1.5mm	1.2mm	0.5mm

Applications

	✓✓ Best Option	✓ Commonly Used	• Sometimes Used	✗ Not Recommended
Grinding	✓	✓	✓	✓
Light Welding & Cutting	✓	✓	✓	✓
Medium Welding & Cutting	•	•	✓	✓
Heavy Welding, Cutting, Gouging	✗	✗	•	✓
Stainless Welding	•	•	•	✓
Stress Relieving / Heat Retention	✗	✓	✓	✓
Drape or Screen	✓✓	✓	✓	✓

*Temperature resistance is indicative only and can vary depending on usage conditions. A safety margin should be allowed for, especially in critical applications. Blankets are not indestructible and will wear and degrade over time. If protecting critical or costly surfaces / items, always use more layers initially and test on a non-critical surface first. When using for surface protection use on an incline of at least 15 degrees, or when necessary to use in horizontal position add more layers. Where the blanket is in closer proximity to the source of sparks etc, consider using more layers for added protection. Worn or damaged blankets will compromise protection and should be replaced. Use hand, eye and respiratory protection during handling and use. As applications and usage conditions vary widely, no warranty or fitness for use in any specific application is implied or intended.



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