

# SPECIFICATION SHEET

## Description

Tillman welding curtains are essential safety items for work spaces in which welding, torching, brazing or plasma cutting takes place.

The Tillman 584 welding curtain is an economical option as a welding curtain as it is able to withstand temperatures up to 1000° F and used for light duty applications.

The 584 offers excellent protection from both vertical splatter and sparks while maintaining its fabric strength.

#### **Features**

- 16 oz white uncoated fiberglass.
- Heat treated woven coated fiberglass
- Temperature rating 1,000°F (550°C)
- Fire Retardant qualities used for welding
- Protects against sparks on vertical plane
- Provides high visibility for safety and resistance to sparks, abrasion, water and most chemicals



Approved Welding Curtain

-IV

# **Performance Data**

FM Approved - 4950 Europe BSEN 476 Part 7 European Union CE Not recommended for stress relief

### **Technical Specifications**

Blanket Material:	Fiberglass - WARP-ET9 430 Tex / WEFT ET9 430 Tex	
<b>Coating Material:</b>	Uncoated	
Thread Count:	WARP 8 / WEFT 5.7	
Thickness:	.75 mm	
Weight:	18 oz	
Tensile Strength:	WARP 1200 / WEFT 800	
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## **Packaging Information**

		Piece Information
Size	SKU	Piece UPC
6'X6'	584B66	608134584665
6'X8'	584B68	608134584689
8'X8'	584B88	608134584887
6'X10'	584B610	608134584610
8'X10'	584B810	608134584070
10'X10'	584B1010	608134584108

## Applications

- Construction sites Farming & Agriculture
- Wind energy
- Fabrication
- Steel Mills
- Industrial facilities Oil & Gas refineries
  Manufacturing
  - Pipe fabrication

Railway and metro workers

Shipyards



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Warning - Gloves are cut-resistant, not cut proof. Extreme caution should be used when handling sharp objects and around machinery. Read, understand and follow all labels and instructions prior to use. Inspect gloves before each use and remove from service if there is any evidence of damage or excessive wear.