

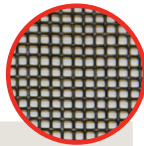
**Welded tarps are a durable and economical option for your load containment needs.**

They are constructed using a process known as heat sealing or radio frequency (RF) welding. This involves using heat and pressure to fuse the edges of the fabric together, creating a strong, water-resistant bond. This process ensures that there are no needle holes or stitching, making the tarp less likely to leak or tear along seams. Welded tarps are ideal for applications requiring water resistant qualities such as Agriculture and Construction.

## Tarp Material

### Standard Black Mesh

The industry standard cargo control mesh. Medium weight, PVC-coated polyester recommended for rock, sand, gravel, and brush.



MATERIAL CODE	COLORS AVAILABLE
-BM	Black

### Multi Color Mesh

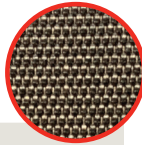
The same material as our 18 oz Black Vinyl but in a variety of colors. PVC-coated polyester



MATERIAL CODE	COLORS AVAILABLE
-MC	Multi-color

### ProTec Mesh

Lightweight polypropylene mesh. Perfect for medium-duty construction and landscaping



MATERIAL CODE	COLORS AVAILABLE
-PTM	Black

### 18 oz Black Vinyl

The industry standard tarp fabric preferred for asphalt hauling and agricultural applications. PVC-coated polyester.



MATERIAL CODE	COLORS AVAILABLE
-BV	Black

## Measuring For Your Tarp | Front-to-Back



**-4 Inches**

Subtract 4 inches from the distance between mounting plates

**+2 Feet**

Add 2 feet to the length being covered.

## Tarp Order Forms



Scan for the  
**Welded Tarp**  
Ordering Form

**Or Visit**

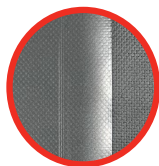
[www.ustarp.com/resources](http://www.ustarp.com/resources)

# Welded Tarps

Visit [USTarp.com](http://USTarp.com)  
For ordering informaton  
and parts catalog



## Welded Tarp Standards



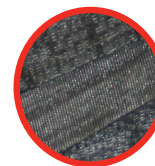
**Welded Edges**



**5 Grommets**  
On front of tarp &  
end of pocket



**6" Pocket**



**2" Webbing**  
At front &  
hem of pocket

## Tarp Part Numbering System

Example

ST- **84** - **18** - **MM** - **2F** - **P**  
Tarp Width (in) Tarp Length (ft) Material Flaps Tarp Style

## Tarps with Grommets Down the Side

Example

STP - **84** - **18** - **MC** - **2F** - **P**  
Tarp Width (in) Tarp Length (ft) Material Flaps Tarp Style

Tarp Width	Tarp Length	Tarp Material	Tarp Flaps	Tarp Style
72"	10'	BM - Standard Black Mesh	Blank - No Flaps	S - Spline in Tarp Front
78"	12'	PTM - ProTec Mesh	2F - 2 Flaps	P - Pull Style
84"	14'	MC - Multi Color Mesh	3F - 3 Flaps	C - Custom
90"	16'	BV - Black Vinyl		COMBO - Spline & Grommets
96"	18'			STP - Grommets Darn Side
	20'			
	22'			
	24'			
	26'			
	28'			
	30'			
	32'			
	34'			
	36'			
	38'			