

## TARP SUPPLY For All Your Tarp Needs Tax



















#### MANUFACTURED PRODUCTS

**Athletic Field Covers** Boxing Ring Floor Covers **Concrete Curing Blankets** Construction Bags Drain Tarps - Roof Leak Diverters Five-Sided Machine Tarp/Covers Gym Floor Cover **Industrial Divider Curtains** Martial Art Mat Covers Noise Control Curtains Outdoor Privacy & Windscreens Painters Drop Cloths Protective Footwear **Protective Gloves Protective Hoods Protective Jackets** Protective Pants, Aprons & Cover **PVC Strips & Strip Doors** Roofers Tear-Off Tarps Salvage Covers Stage Covers Tarps & Tarpaulins Tent Sidewalls Truck Covers & Tarps

Welding Curtains & Blankets

Welding Screens

#### **HARDWARE & FINDINGS**

Adhesives & Compounds **Awning Hardware** Bindings Cargo Restraints Dee Rings **Grommets & Washers** Hand Tools Hook & Loop Closures Plastic Hardware Roller Track & Hardware Rope & Cordage Rubber Ties & Shock Cord Snaps & Fasteners Steel Hardware Thread Webbing Zippers

#### **INDUSTRIAL TEXTILES**

Awning Fabrics Banner Canvas Fabric **Heat Sealed Panels** High Temperature Fabrics **Hypalon Coated** Marine Fabrics Mesh Fabrics Neoprene Coated PVC/Strip Reinforced Polyethylene **Specialty Fabrics** Structure Fabrics Tapes/Ropes/Tubing **Vinyl Coated Fabrics** Vinyl Laminated Fabrics



#### **Table of Contents**

Canvas Tarpaulins	2-4
Polyethylene Tarps	5-6
Vinyl Tarps	<b>7-10</b>
Nylon Tarps	11
Privacy & Construction Mesh	10-13
Roof Leak Diverters (Drain Tarps)	14
5-Sided Box Covers	15
Insulated Tarps & Covers	. 15
Hay Tarps/Bags	16
Salvage Covers	17
Roof Tear-Off Tarps	17
Truck Tarps	18
Sports Related Tarps	19
Neoprene Tarps	19
Roll-Trac®/Warehouse Divider Curtains	
Strip Doors	22-23
Blanket Material Roll Goods	<b>25</b>
Welding Screens	26-27
Welding Blankets and Curtains	28-29
High Temperature Tapes	30-31
Blanket Material Rolled Goods	32
Reforced Poly Repair Tape	33
Tarp Straps	33

CANVAS

**TARPA** 

#### **WATER RESISTANT CANVAS TARPAULINS**

Protect or conceal your equipment or supplies while eliminating condensation. Canvas tarpaulins are water-resistant, yet, breathable and strong. All double-stitched seams and hems with brass tie-down grommets spaced approximately 24" apart all around. Please note: tarpaulins may actually finish 3-5% less in size for cut-sized. For finished sizes, please request with order.

#### WATER RESISTANT 10 OZ./SQ. YD.\*

Part Number	Size (ft.)
CTW-10-01-0404	4 X 4
CTW-10-01-0505	5 X 5
CTW-10-01-0606	6 X 6
CTW-10-01-0608	6 X 8
CTW-10-01-0610	6 X 10
CTW-10-01-0808	8 X 8
CTW-10-01-0810	8 X 10
CTW-10-01-0812	8 X 12
CTW-10-01-1012	10 X 12
CTW-10-01-1216	12 X 16
CTW-10-01-1224	12 X 24
CTW-10-01-1420	14 X 20
CTW-10-01-1616	16 X 16
CTW-10-01-1620	16 X 20
CTW-10-01-1624	16 X 24
CTW-10-01-2020	20 X 20
CTW-10-01-2030	20 X 30
CTW-10-01-2436	24 X 36
CTW-10-01-3030	30 X 30
SPCTW-10-01	Custom

#### WATER RESISTANT 12 OZ./SQ. YD.\*

Part Number	Size (ft.)
CTW-12-01-0404	4 X 4
CTW-12-01-0505	5 X 5
CTW-12-01-0606	6 X 6
CTW-12-01-0608	6 X 8
CTW-12-01-0610	6 X 10
CTW-12-01-0808	8 X 8
CTW-12-01-0810	8 X 10
CTW-12-01-0812	8 X 12
CTW-12-01-1012	10 X 12
CTW-12-01-1216	12 X 16
CTW-12-01-1224	12 X 24
CTW-12-01-1420	14 X 20
CTW-12-01-1616	16 X 16
CTW-12-01-1620	16 X 20
CTW-12-01-1624	16 X 24
CTW-12-01-2020	20 X 20
CTW-12-01-2030	20 X 30
CTW-12-01-2436	24 X 36
CTW-12-01-3030	30 X 30
SPCTW-12-01	Custom

#### WATER RESISTANT 15 OZ./SQ. YD.\*

Part Number	Size (ft.)
CTW-15-01-0404	4 X 4
CTW-15-01-0505	5 X 5
CTW-15-01-0606	6 X 6
CTW-15-01-0608	6 X 8
CTW-15-01-0610	6 X 10
CTW-15-01-0808	8 X 8
CTW-15-01-0810	8 X 10
CTW-15-01-0812	8 X 12
CTW-15-01-1012	10 X 12
CTW-15-01-1216	12 X 16
CTW-15-01-1224	12 X 24
CTW-15-01-1420	14 X 20
CTW-15-01-1616	16 X 16
CTW-15-01-1624	16 X 24
CTW-15-01-2020	20 X 20
CTW-15-01-2030	20 X 30
CTW-15-01-2436	24 X 36
SPCTW-15-01	Custom



**Custom** sizes available upon request.

Water resistant canvas standard color – olive drab. Available in green, tan and brown or white on special request. \*\*

Samples of all tarps available on request.

\*Canvas weight before treating. \*\*Additional charge for white.

#### CANVAS TARPAULINS Protect or conceal your equipment or supplies while eliminating condensation. This flame retardant finish will not support combustion. All double-stitched seams

and hems with brass tie-down grommets spaced approximately 24" apart all around.

Please note: Tarpaulins may actually finish 3-5% less in size for cut-sized. For finished sizes, please request with order.

FIRE RETARDANT

**FLAME RETARDANT** 10 OZ./SQ. YD.\*

Part Number	Size (ft.)
CTF-10-01-0404	4 X 4
CTF-10-01-0505	5 X 5
CTF-10-01-0606	6 X 6
CTF-10-01-0608	6 X 8
CTF-10-01-0610	6 X 10
CTF-10-01-0808	8 X 8
CTF-10-01-0810	8 X 10
CTF-10-01-0812	8 X 12
CTF-10-01-1012	10 X 12
CTF-10-01-1216	12 X 16
CTF-10-01-1224	12 X 24
CTF-10-01-1420	14 X 20
CTF-10-01-1616	16 X 16
CTF-10-01-1620	16 X 20
CTF-10-01-1624	16 X 24
CTF-10-01-2020	20 X 20
CTF-10-01-2030	20 X 30
CTF-10-01-2436	24 X 36
CTF-10-01-3030	30 X 30
SPCTF-10-01	Custom

#### **FLAME RETARDANT** 12 OZ./SQ. YD.\*

Part Number	Size (ft.)
CTF-12-01-0404	4 X 4
CTF-12-01-0505	5 X 5
CTF-12-01-0606	6 X 6
CTF-12-01-0608	6 X 8
CTF-12-01-0610	6 X 10
CTF-12-01-0808	8 X 8
CTF-12-01-0810	8 X 10
CTF-12-01-0812	8 X 12
CTF-12-01-1012	10 X 12
CTF-12-01-1216	12 X 16
CTF-12-01-1224	12 X 24
CTF-12-01-1420	14 X 20
CTF-12-01-1616	16 X 16
CTF-12-01-1624	16 X 24
CTF-12-01-2020	20 X 20
CTF-12-01-2030	20 X 30
CTF-12-01-2436	24 X 36
SPCTF-12-01	Custom

#### **FLAME RETARDANT** 15 OZ./SQ. YD.\*

_		
	Part Number	Size (ft.)
	CTF-15-01-0404	4 X 4
	CTF-15-01-0505	5 X 5
	CTF-15-01-0606	6 X 6
	CTF-15-01-0608	6 X 8
)	CTF-15-01-0610	6 X 10
	CTF-15-01-0808	8 X 8
)	CTF-15-01-0810	8 X 10
	CTF-15-01-0812	8 X 12
<u>2</u> 2	CTF-15-01-1012	10 X 12
5	CTF-15-01-1216	12 X 16
4	CTF-15-01-1224	12 X 24
)	CTF-15-01-1420	14 X 20
<u> </u>	CTF-15-01-1616	16 X 16
4	CTF-15-01-1624	16 X 24
0	CTF-15-01-2020	20 X 20
0	CTF-15-01-2030	20 X 30
6	CTF-15-01-2436	24 X 36
<u>1</u>	SPCTF-15-01	Custom



**Custom** sizes available upon request.



Flame retardant canvas, standard color — olive drab. Flame retardant and canvas tarps will not support combustion.

Samples of all tarps available on request.

\*Canvas weight before treating.

PRODUCT

SUPER

**HEAVY** 

DUTY

REINFORCED

**POLYETHYLENE** 

**TARPS** 

#### **UNTREATED NATURAL CANVAS TARPAULINS**

Protect or conceal your equipment or supplies while eliminating condensation. Untreated natural canvas tarpaulins are breathable and strong. All double-stitched seams and hems with brass tie-down grommets spaced approximately 24" apart all around. These tarps are not water resisitant.

Please note: tarpaulins may actually finish 3–5% less in size for cut-sized. For finished sizes, please request with order.

#### **UNTREATED NATURAL 10 OZ./SQ. YD.\***

Part Number	Size (ft.)
CTP-10-01-0404	4 X 4
CTP-10-01-0505	5 X 5
CTP-10-01-0606	6 X 6
CTP-10-01-0608	6 X 8
CTP-10-01-0610	6 X 10
CTP-10-01-0808	8 X 8
CTP-10-01-0810	8 X 10
CTP-10-01-0812	8 X 12
CTP-10-01-1012	10 X 12
CTP-10-01-1216	12 X 16

Part Number	Size (ft.)
CTP-10-01-1224	12 X 24
CTP-10-01-1420	14 X 20
CTP-10-01-1616	16 X 16
CTP-10-01-1620	16 X 20
CTP-10-01-1624	16 X 24
CTP-10-01-2020	20 X 20
CTP-10-01-2030	20 X 30
CTP-10-01-2436	24 X 36
CTP-10-01-3030	30 X 30
CTPCC-10-01	Custom

Custom sizes available upon request.

Available in natural white. Samples of all tarps available on request.

\*Canvas weight before treating.

### **PAINTERS DROP CLOTHS**

Protects floors, furniture and equipment from paint spills. Double stitched hems and seams. No grommets. Available in off-white.



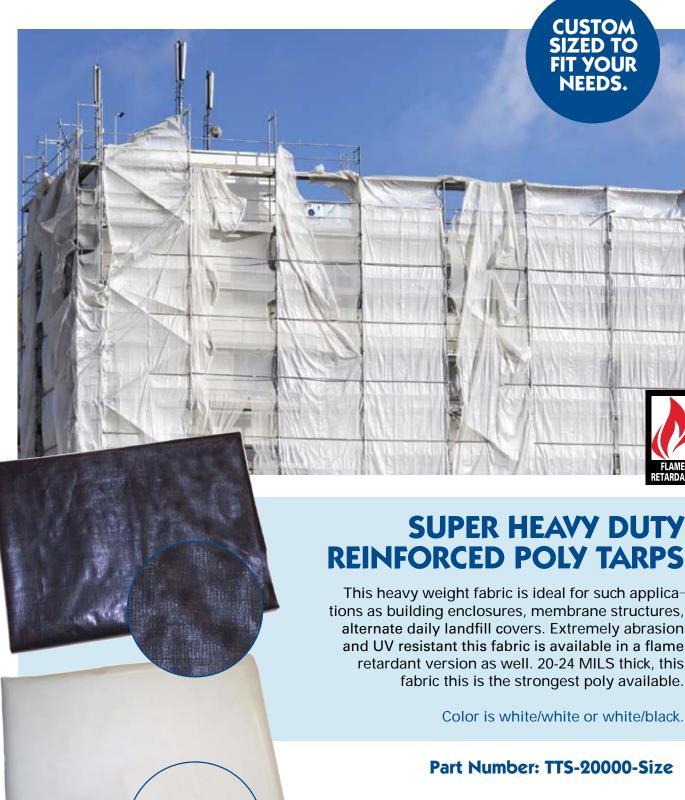


#### **PAINTERS DROP CLOTHS** 10 OZ./SQ. YD.\*

Part Number	Size (ft.)
DCC0415	4 X 15
DCC0420	4 X 20
DCC0912	9 X 12
DCC1215	12 X 15
DCC1416	14 X 16
DCC2020	20 X 20

Available in off white. Samples of all tarps available on request.

\*Canvas weight before treating.



**SUPER HEAVY DUTY REINFORCED POLY TARPS** 

This heavy weight fabric is ideal for such applications as building enclosures, membrane structures, alternate daily landfill covers. Extremely abrasion and UV resistant this fabric is available in a flame retardant version as well. 20-24 MILS thick, this fabric this is the strongest poly available.

Part Number: TTS-20000-Size



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THYLE

#### **HEAVY DUTY REINFORCED POLYETHYLENE TARPS**

12 mil thick, 7 oz. per sq. yard with highly ultra-violet resistant treated reinforcing yarns. This extremely strong tarp provides superior protection against the elements. For your equipment, roof, pool, boat... just about anything. All heat-sealed seams provides for a total water-proofed tarp, with rope reinforced hems and brass grommets approximately 24" apart. Available in Black/Silver, White/Silver and White/White.

#### **HEAVY DUTY REINFORCED POLYETHYLENE TARPS** 12 MIL., 7 OZ./SQ. YD.

Part Number	Size (ft.)
TTS-12000-0608	6 X 8
TTS-12000-1012	10 X 12
TTS-12000-1020	10 X 20
TTS-12000-1215	12 X 15
TTS-12000-1220	12 X 20

Part Number	Size (ft.)
TTS-12000-1224	12 X 24
TTS-12000-1620	16 X 20
TTS-12000-2020	20 X 20
TTS-12000-2030	20 X 30
TTS-12000-2424	24 X 24

Part Number	Size (ft.)
TTS-12000-2430	24 X 30
TTS-12000-3030	30 X 30
TTS-12000-4040	40 X 40
TTS-12000-5050	50 X 50
TTS-12000-100100	100 X 100

#### **HEAVY DUTY REINFORCED FIRE RETARDANT POLYETHYLENE TARPS**

Great strength, this off-white, heavy reinforced poly offers flame retardant to NFPA 701. It is great for anything from indoor curtains to building enclosures.



Part Number	Size (ft.)	
TTS-12000-0608-FR	6 X 8	
TTS-12000-1012-FR	10 X 12	
TTS-12000-1020-FR	10 X 20	
TTS-12000-1215-FR	12 X 15	
TTS-12000-1220-FR	12 X 20	

Part Number	Size (ft.)
TTS-12000-1224-FR	12 X 24
TTS-12000-1620-FR	16 X 20
TTS-12000-2020-FR	20 X 20
TTS-12000-2030-FR	20 X 30
TTS-12000-2424-FR	24 X 24

Part Number	Size (ft.)
TTS-12000-2430-FR	24 X 30
TTS-12000-3030-FR	30 X 30
TTS-12000-4040-FR	40 X 40
TTS-12000-5050-FR	50 X 50
TTS-12000-100100-FR	100 X 100



Please note: Tarpaulins may actually finish 3–5% less in size for cut sized. For finished size, please request with order.

Custom sizes available.



#### **CLEAR STRING REINFORCED POLYETHYLENE TARPS**

TTS-10HUV consists of two sheets of high-strength polyethylene film laminated together with a third layer of molten polyethylene. A heavy-duty scrim reinforcement placed between these plies greatly enhances tear-resistance and increases service life. Heavy-duty diamond reinforcement responds to tears immediately by surrounding and stopping the tear.

#### **HEAVY DUTY REINFORCED POLYETHYLENE TARPS** 12 MIL., 7 OZ./SQ. YD.

Part Number	Size (ft.)
TTS-10HUV	6 X 8
TTS-10HUV	10 X 12
TTS-10HUV	10 X 20
TTS-10HUV	12 X 15
TTS-10HUV	12 X 20

Custom

sizes available

with reinforced hems and

grommets

24" apart

Part Number	Size (ft.)	
TTS-10HUV	12 X 24	
TTS-10HUV	16 X 20	
TTS-10HUV	20 X 20	
TTS-10HUV	20 X 30	
TTS-10HUV	24 X 24	

Part Number	Size (ft.)
TTS-10HUV	24 X 30
TTS-10HUV	30 X 30
TTS-10HUV	40 X 40
TTS-10HUV	50 X 50
TTS-10HUV0	100 X 100



#### **MEDIUM DUTY REINFORCED POLYETHYLENE TARPS**

This 6 mil thick poly cover is ideal for medium to light duty applications where a water proof economical cover is needed. Also available in flame retardant (FR). Non-FR color is Translucent & FR color is off-white. STOCK SIZES ARE PANELS ONLY (no hems or grommets).

Part Numbers: RP-1x20 RP-1x20-FR RP-1x40

20' x 100' 6 MIL Reinforced Poly Panel 20' x 100' 6 MIL Flame Retardant Poly Panel 40' x 100' 6 MIL Reinforced Poly Pane

Custom Size Part Number: TTS-RU8-(size) NON FR or TTS-RU8-FR-(size)

#### LIGHT DUTY REINFORCED **POLYETHYLENE TARPS**

Blue, approx. 4 mil. thick, 3.5 oz. per sq. yd., water and tear resistant. Rope reinforced hems and grommets approximately 3 ft. apart. Good temporary economical cover (imported).

#### LIGHT DUTY REINFORCED POLYETHYLENE TARPS 4 MIL., 3.5 OZ./SQ. YD.

Part Num	ber Size (ft.)
B-0608	6 X 8
B-1012	10 X 12
B-1020	10 X 20
B-1215	12 X 15
B-1220	12 X 20

Part Number	Size (ft.)
B-1224	12 X 24
B-1620	16 X 20
B-2020	20 X 20
B-2030	20 X 30
B-2424	24 X 24

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	Part Number	Size (ft.)
	B-2430	24 X 30
	B-3030	30 X 30
	B-4040	40 X 40
	B-5050	50 X 50
_	B-100100	100 X 100



TARP

NAZ N

#### SUPER STRONG, HEAVY **DUTY VINYL TARPS**

Has high abrasion resistance. High tear strength is excellent for truck, construction, industrial, and agriculture covers. Resists oil, acid, grease and mildew. Spur grommets 24" centers.

Available in 10 oz., 18 oz., 22 oz., and 40 oz. (40 oz. available in black only.)

For ordering or information: (888) 516-3888 • Fax: (630) 691-0899

**ORDERING INFORMATION** 

Material	Ounces	Color	Size
VTC	18	00 (RED)	1010 (10' X 10'

**Part Number = VTC-18-00-1010** 

	AVAILABLE COLORS				
Red	00	Light Blue*	08		
White	01	Brown*	09		
Blue	02	Tan*	10		
Green	03	Purple**	11		
Black	04	Forest Green**	13		
Yellow	05	Burgundy*	14		
Gray	06	Custom Part SPVTC-18 (specify size & color)	/TC-18		
Orange	07		olor)		

#### **POPULAR SIZES (ft.)**

6′ X 8′	
6′ X 10′	
10' X 10'	
10′ X 12′	
12′ X 15′	
12' X 24'	
14′ X 20′	
14′ X 25′	
16' X 20'	
20' X 20'	
20' X 30'	

\*Not available

in 10 oz.

\*\*Available in

18 oz. only.

#### FLAME RETARDANT VINYL COVERS 13 OZ. & 18 OZ./SQ. YD.

Great for interior divider curtains, welding curtains, paint booth curtains, floor coverings, recreational and athletic products, and fire department salvage covers. Fire retardant, water and tear resistant. All tarps have heat sealed seams with grommets on 24" centers. CFM approved. Meets NFPA-701.



#### ORDERING INFORMATION

PartNumber = **MVTL-13-Color-Size** Example: MVTL 13-00-1010

Part Number =

**MVTL-18-Color-Size** 

**Example: MVTL 18-10-610** Custom sizes available.

AVAILABLE CO	LORS		POPULAR SIZES (ft.)
Red	00		6′ X 8′
White	01		6′ X 10′
Blue	02	0.	10′ X 10′
Green	03		10′ X 12′
Black	04	MADE IN	12′ X 15′
Yellow	05	U.S.A	12′ X 24′
Gray	06	PRODUCT	14′ X 20′
Tan	10		14′ X 25′
Translucent*	99		16′ X 20′
*Only available in 1.	307		20' X 20'
Offiny available III 1.	JUZ.		20' X 30'

**CLEAR PVC TARPS & CURTAINS** 

Custom sizes available upon request.

Made of optically clear PVC these tarps and curtains provide weather and abrasion resistance while providing a totally clear enclosure to allowing viewing and light transmittance. Chemical and abrasion resistant clear PVC also resists grease and mildew. Manufactured with 2" white polypropylene web reinforced hems & brass grommets 24" apart.

Available in 20 MIL, 20 MIL Flame Retardant & 30 MIL.

T-PVC30-size

**Part Numbers:** T-PVC20-size T-PVC20-FR-size





#### **TEMPER TENT TARPS**

A flame resistant vinyl coated Military tent fabric with outstanding tear and UV resistance. Excellent low cost alternative to more expensive vinyl tarps. Manufactured with rope reinforced hems & brass grommets 24" apart.

> Colors subject to availability. Black/Olive Drab, Black/Tan, White/Tan & Mint Green/Black.

**Part Numbers:** TTT-color-size

## **NEOPRENE COATED NYLON TARPS**

UV and chemical resistant tarps that have great abrasion resistance and tear strength. Also resistant to mildew, solvent, grease and some acids. Please call for specifics on acid resistance.

> Available in 16 oz. and 40 oz. per square yard. Comes with both sides black.

Standard tarp construction: double stitched seams and hems, brass grommets spaced 24" apart.

#### **ORDERING INFORMATION**

**Custom** sizes available upon request.

Material Ounces Color Size NTC 16 01 (BLACK/BLACK) 1010 (10' X 10')

Part Number = NTC-16-00-1010



Please note: Tarpaulins may actually finish 3-5% less in size for cut sized For finished size, please request with order.

**MESH** 



# H TARPS

## **HEAVY DUTY MESH TARPS - COATED**

Has high abrasion resistance. High tear strength is excellent for truck, construction, industrial, and agriculture covers. Resists oil, acid, grease and mildew. Spur grommets 24" centers.



#### **ORDERING INFORMATION**

Material	Ounces	Color	Size
MBT	10	00 (RED)	1010 (10' X 10')

#### **Part Number = MBT-10-00-1010**

	AVAILABLE COLO	ORS	POPUL	AR SIZES (ft.)
	Red	00	6′ X 8′	12′ X 16′
	White	01	8′ X 12′	12′ X 18′
	Blue	02	10' X 12'	12' X 20'
*****	Green	03	10' X 16'	12′ X 24′
	Black	04	10' X 18'	12′ X 26′
MADE IN	Yellow	05	10' X 20'	12′ X 36′
U.S.A	Gray	06	10′ X 24′	12' X 50'
PRODUCT	Orange	07	10′ X 25′	14′ X 24′
	Tan	10	10' X 30'	16′ X 18′
	Burgundy	14	10' X 38'	16' X 20'
	Multi-Color Mesh	99	10' X 46'	20' X 20'
	(MMC-10-XX-SI	ZE)	10' X 50'	20' X 26'
-			12' X 14'	20' X 30'



Flame retardant vinyl coated mesh can be specially ordered for interior coverages such as gymnasium divider curtains or warehouse partition curtains.

Custom sizes available upon request.



#### GREEN or BLACK POLYPROPYLENE LATHE LENO WEAVE (75% Shade)

Available in lathe-leno (open mesh) construction, (4.8 oz. per square yard, 75% shade percentage). For use as tennis court curtains or as privacy or crowd control fences.

Manufactured with heavy polypropylene webbing reinforced hems with grommets spaced 24" apart all sides. Fences over 9' high have an extra lacing lug for added strength.

Fabric Properties	Test Method	Typical Properties	
		Solid	
Weight. oz./sq. yd.	Available Upon Request	5.6	
Trap, Tear, Ibs.	ASTM D 2263		
Warp		115	MADE IN
GrabTensile, lbs.	ASTM D 1682		U.S.A
Warp		360	PRODUCT
Fill		190	



## GREEN POLYPROPYLENE SOLID WEAVE (95% Shade)

Solid (closed mesh) construction (5.6 oz. per square year, 92% shade percentage). Great for use as tennis court curtains, as privacy, crowd control fences and pool covers.

Manufactured with heavy polypropylene webbing reinforced hems with grommets spaced 24" apart all sides. Fences over 9' high have an extra lacing lug for added strength.

Fabric Properties	Test Method	Typical Properties
		Solid
Weight. oz./sq. yd.	Available Upon Request	5.6
Trap, Tear, Ibs.	ASTM D 2263	
Warp		115 MADE IN
GrabTensile, lbs.	ASTM D 1682	U.S.A
Warp		360
Fill		190



**MESH** 

PRIVA

CREEN

WINDS



#### **POLYETHYLENE SCREEN** (87% Shade)

Knitted Polyethylene Privacy Tarps & Fence Screening. All tarps have brass grommets 24" apart all sides in a heavy 3-ply tape reinforced hem.

Meets municipal requirements for construction site fencing.



Material: 100& Polyethylene Weight: (ASTM D-3776): 5 oz. /yd.

Tensile Strength

(ASTM D-1682, Grab Method)

Warp: 150 lbs. Fill: 100 lbs.

85% Shade / Wind Break

**Colors Available:** 

Black, Green, Brown, Blue, Tan & White

#### **Stocked Sizes:**

5'8" X 50' and 7'8" X 50'



#### **BLACK POLYPROPYLENE SOLID WEAVE** (95% Shade)

9 oz. per square yard. 30 X 20 construction plain weave with woven selvage edge and a tentered and calendered finish. Excellent ultraviolet resistance. This fabric is great for fence covers, privacy screens. Manufactured with heavy polypropylene webbing reinforced hems with grommets spaced 24" apart all sides.

Test Method	Typical Properties
ASTM D 3776	5.9
ASTM D 2263	
	130
	80
ASTM D 1682	
	420
	270
ASTM D 751	535
ASTM 4886	
	259
	162
ASTM D 751	160
Available Upon Request	50
Available Upon Request	
	ASTM D 3776 ASTM D 2263  ASTM D 1682  ASTM D 751 ASTM 4886  ASTM D 751 Available Upon Request

Custom sizes available upon request.

CONSTRUCTION ZONE

DO NOT ENTER



#### 1971 POLYESTER MESH TARPS

A white woven polyester mesh with 1/4" X 1/4" hole opening. Super strength with good dimensional stability, these tarps are manufactured with 2" polypropylene web hems & brass grommets 24" apart.

Part Number: TMN-size



#### **8600 POLYESTER MESH TARPS**

A white woven polyester mesh with 1/2" X 1/2" hole opening. Providing excellent strength, these tarps are manufactured with 2" polypropylene web hems & brass grommets 24" apart. Good for refuse transfer trailers.

Part Number: T-8600-size-P Part Number: T-8600-size-NP

POPULAR SIZES (ft.)			
PO	CKET	NO POCKET	
12	X47P	12X47NP	
12	X48P	12X48NP	
12	X51P	12X51NP	
12	X53P	12X53NP	
12	X55P	12X55NP	
12	X56P	12X56NP	

Custom sizes available upon request.



#### KNITTED POLYPROPYLENE **SHADE MESH TARPS**

Great for nurseries, greenhouses, live stock & crop shade covers, these tarps are sewn with heavy duty 1-1/2" polypro webbing in all hems & grommets spaced 24" apart. Choose from four different shade factors.

> Color is Black. Shade Factors: 40%, 50%, 60% or 70%.

Part Number: MTP-Shade Factor-Size

#### ROOF LEAK DIVERTERS DRAINAGE TARPS

These drain tarps are designed to protect personnel and equipment from overhead leaks. They are strong yet lightweight. A special design effectively catches and drains water safely away from the work area. Heavy D-rings sewn into each corner to facilitate hanging. Sizes larger than 10' X 10' have D-rings on the center of each side. The drain spout connects to standard 3/4" garden hose (not included) which serves as the downspout.

#### **Light Duty Drain Tarps - Roof Leak Diverters**

Our most economical drain tarp. Made out of our 12 mil reinforced polyethylene. Sewn with black side showing. Available in white/white, white/silver and standard black/silver (w/black side showing).

#### **Heavy Duty Drain Tarps - Roof Leak Diverters**

Made out of our standard heavy duty flame redardant 13 oz. translucent vinyl. Vinyl Colors Available

#### **Anti-Static Drain Tarps - Roof Leak Diverters**

A new, high tech flame retardant, anti-stat resistant white vinyl water leak diverting tarp provides great protection against water damage to computers, electronic equipment, etc. This tarp is made of white 11 oz. anti-static vinyl. It includes plastic dee rings for easy installation and a threaded nipple for standard garden hose (not included) attachment.



sizes available upon request.

Size	Light Duty	Heavy Duty	Anti-Static
5′ X 5′	PC-0505	RAME VN-0505	RETADDAY AS-0505
7′ X 7′	PC-0707	VN-0707	AS-0707
10′ X 10′	PC-1010	VN-1010	AS-1010
12' X 12'	PC-1212	VN-1212	AS-1212
15' X 15'	PC-1515	VN-1515	AS-1515
20' X 20'	PC-2020	VN-2020	AS-2020

## 5 SIDED MACHINERY AND EQUIPMENT COVERS

These covers are made to fit snugly on machinery and objects with 5 sides. Grommets are placed on the corners and the middle of each side.

Polyethylene covers are made from our TS-12000 material that is black on one side and silver on the other. The material is water, rot, tear, and UV resistant.

Vinyl coated covers are made with our 18 oz. material that is very durable and has high tear strength and good abrasion resistance. Colors avaible: black, blue, red, white, gray & green.

For custom sizes please specify length (left to right), width (front to back) and height (top to bottom).

Many Colors Available.

LXWXH	Polyethylene Part No.	Vinyl Coated Nylon Part No
18" X 18" X 24"	MCB-P01	MCB-V01
24" X 24" X 36"	MCB-P02	MCB-V02
36" X 36" X 36"	MCB-P03	MCB-V03
48" X 48" X 36"	MCB-P04	MCB-V04
60" X 60" X 36"	MCB-P05	MCB-V05
Custom Sizes	MCB-P	MCB-V

Give us your specs,
We can cover anything!

## INSULATED TARPS & COVERS

Manufactured using either our 12 MIL UV Resistant Poly or 10 oz. Vinyl Coated Polyester these tarps are ideal for concrete curing applications. These covers

are available in 1/4", 1/2", 3/4" or 1" thick and are closed cell foam covered. A unique press snap and dee ring arrangement allows for the joining of multipule covers. Common applications include kiln covers and concrete curing blankets.

Any size available. Call for information.



4



#### **HAY TARPS**

Heavy Duty hay tarps are constructed from 12-mil thick UV resistant reinforced poly. Sewn with heavy duty 1-1/2" webbing that runs through the hem and Brass spur grommets spaced two feet apart; plus heavyduty 2"webbing loops every four feet, which makes securing these tarps easy with rope, pipes, posts, spiral pins and other anchors. Silver outside reflects sunlight, black inside.



Part Number: HT-size



#### **BAGS**

All purpose heavy duty gravel or utility bag. Used by roofers and tuckpointers for hoisting lightweight equipment and tools. Made out of 26 oz. heavy #4 natural canvas and has carrying handles made out of 2" wide seat belt webbing. Utility bags are made out of 10 oz. natural canvas.

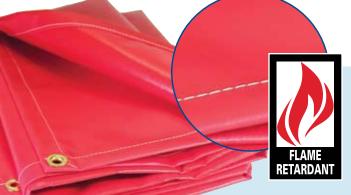
#### (A) UTILITY BAGS

Part Number	Size (in.) (W X H)
6003M31	14 X 24
6003M33	18 X 27
6003M35	28 X 36
6003M37	28 X 38
6004M14	16 X 27



Part Number	Size
COAL-01	18"H X 19"W X 6" gusset





#### **SALVAGE COVERS**

These covers are used at the scene of a fire to protect property from water damage and foul weather. The floor runners protect the floors from unnecessary damage. These are

available in two materials, Canvas Duck and Vinyl.

Canvas Duck: Treated with a fire and water resistant finish. Meets CPAI Section 6. Water resistant finish and mildew inhibitors added. 12 oz. F.R. canvas.

Vinyl Polyester Covers: Excellent tear and waterresistance. Waterproof. Meets California State Fire Marshall requirements, UL-214 classified, ASTM-E-84, Class A Flame standards. Easily wipes clean. Will be made in red unless otherwise specified. Other colors available: blue yellow, black, white and green

#### **CANVAS**

Stock Size	Part Number	
12′ X 14′	SAL-01-1214	
12′ X 18′	SAL-01-1218	
14' X 18'	SAL-01-1418	

#### **RED VINYL**

Stock Size	Part Number
12′ X 14′	SAL-02-1214
12' X 18'	SAL-02-1218
14′ X 18′	SAL-02-1418
20' X 20'	SAL-02-2020

#### FLOOR RUNNER — CANVAS

Stock Size	Part Number
30" X 20	SALR-01-0320
24" X 20	SALR-01-2420

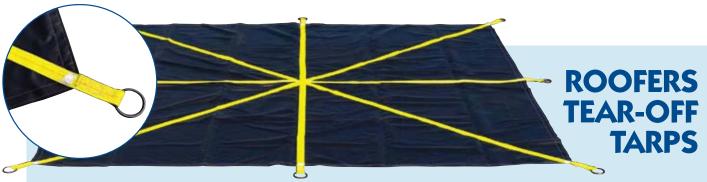


Covers and runners available in other colors and sizes.

**CUSTOM SIZES AVAILABLE!** 

#### FLOOR RUNNER — VINYL

Stock Size	Part Number	Color
30" X 20'	SALR-02-0320	RED
36" X 18'	SALR-05-0318	YELLOW



Made from super strong 40 oz./sq. yd. black vinyl coated fabric. Sewn with a crisscross and plus pattern, 2" yellow high strength webbing with 3" id X 3/8" heavy steel O-rings sewn to ends of webbing. A great tarp for lifting debris from roofs and construction sites, simply load the tarp with debris, attach a clevis hook to the steel rings and lift.

CAUTION: Not to be used as a lifting sling. Always be sure that no personnel are under any materials being lifted. Watch for any wear points in the tear off tarp. If wear points are visible, do not use the tarp, replace it immediately.

Common Sizes		
7' X 7'	12′ X 12′	
8′ X 8′	15′ X 15′	
10′ X 10′	20' X 20'	

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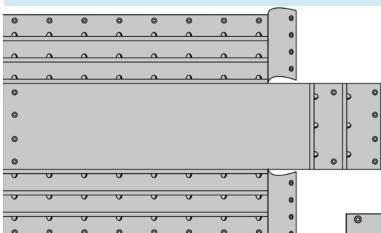
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**TARPS** 

Manufactured with the highest quality fabrics and with the usual high standard craftsmanship from Tarp Supply. All vinyl seams are heat sealed, all hems are double lock stitched. D-rings (if used) are heavy, welded style and tack stitched to insure high tension strength. These tarps are available in any of our fine coated vinyl selection, or with a combination of vinyl weights. Standard tarps are 18 oz. vinyl coated fabric. "New" Lightweight Tarp. 10 oz. vinyl tarp, strong yet easier to handle.



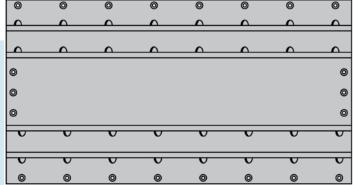


Example: Flat layout of standard lumber hauler tarp with rain flaps and tail curtains 1 end (commonly used in pairs), 3 rows of web and dees, bottom spur grommets.

#### STEEL HAULER TARPS

Manufactured with the highest quality fabrics and with the usual high standard craftsmanship from Tarp Supply. All seams are double lock stitched. D-rings (if used) are heavy, welded style and tack stitched to insure high tension strength. Select any of the fine vinyl coated fabrics or the 15 oz. water resistant canvas.

**Example:** Steel hauler tarp with 2 rows of web and dees, bottom grommets.



#### **Accessories Available:**

- 1. Rubber Tarp Straps
- 2. Cargo Restraint Equipment
- 3. Patch Kits
- 4. Reinforced Poly Repair Tape

All Maurtizon Truck Traps available in any of our vinyl colors.



## MARTIAL ART, MMA AND BOXING RING COVERS

Rectangle, square, hexagon and octagon available. Made out of vinyl or canvas. Foam pads not included.

Vinyl: 18 oz. vinyl coated polyester mat covers, includes all heat sealed seams,

double needle lock stitched 3-ply hems with brass spur grommets spaced

12" apart around perimeter. Many Colors Available.

Canvas: #8 (18 oz./sq. yd.) natural cotton duck, sewn with double French (blind) seams

and double needle lock-stitched 3-ply hems with brass spur grommets spaced 12" apart around perimeter. Standard Color-Natural (Off White) Colors Available

on Special Request Blue, Red, Black.

• Cutouts with hook and loop closure available to fit around vertical posts

• Vinyl covers available in black, white, red, blue, green, yellow, gray, orange, light blue, brown, tan, purple, forest green, and burgundy

• Combination colors available upon request.



Rectangle,

Square,

Octagon & Hexagon

## GYMNASIUM FLOOR AND FIELD COVERS

Manufactured in our plant, each Tarp Supply field cover is specifically designed to your requirements. We offer the widest range of materials and colors to suit your needs. Choose our light weight U.V. resistant poly for an economy, easy to handle cover.

Our choose our 10 oz. vinyl coated material for a more durable cover.

All field covers are manufactured with heat sealed seams for ultimate weather protection.

Contact us for samples of materials or a quote.



#### **GYM DIVIDERS**

Gym Divider Curtains are made using Flame Retardant Vinyl on the lower portion and Flame Retardant Vinyl Mesh on the top. Gym divider curtains are ideal for separating your work spaces. Available in clear, solid and mesh materials or a combination of all three. All materials meet California Flame Requirements & NFPA 701 Large & Small Scale. Call for details.



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#### **PAINT BOOTH & WAREHOUSE DIVIDER CURTAINS**

These curtains are made with an 13 or 18 oz. flame retardant vinyl and are available in combination with a clear PVC window that is also flame retardant. Chain can be sewn in the bottom hem to provide for light wind resistance. Both materials meet California Fire Marshall (CFM) standards for flame resistance. The clear material is not meant for welding purposes. Our weldview material can be substituted if a welding application is needed.







**PUT SPACE TO WORK** FOR YOU!

#### **ROLL TRAC®**

ROLLTRAC® Moving Curtain Partitions from Tarp Supply Inc. offer a versatile, fast, easy and cost-effective method to manage the work environment by creating specific areas or zones by means of curtains that simply roll back when not in use. There are a wide variety of curtain sizes, materials and hardware components to choose from to form booths and cubicles of any height or configuration. Plus, they can be installed easily by your own maintenance personnel without special tools or skills.

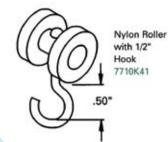
Tarp Supply ROLLTRAC is designed for industrial, commercial and institutional use. It is functional yet attractive, durable and strong, with all components protected against rust and corrosion to ensure long life and smooth, effortless rolling, time after time.

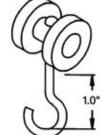
#### **ROLL TRAC®** is ideal for:

- Safety precautions
- Power Wash Stations
- Protection against airborne particles
- Protection against environmental hazard
- Helping to eliminate heat or cooling losses
- Restricting visibility for privacy
- Energy and fuel conservation

#### **CURTAIN TROLLEYS**

Available in Nylon or Steel



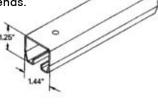


Roller with 1 7710K42\*

#### ROLLER TRACK

16 gauge galvanized steel Roller Track up to 20 ft. long. Holes for connectors punched in the ends.

Length	Part Number
2 Ft.	7710K10
4 Ft.	7710K11
5 Ft.	7710K12
6 Ft.	7710K13
7 Ft.	7710K14
8 Ft.	7710K15
9 Ft.	7710K16
10 Ft.*	7710K17
12 Ft.	7710K18
14 Ft.	7710K19
16 Ft.	7710K20
20 Ft.	7710K21



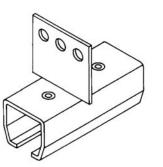
\*Also available in 12 gauge steel and Stainless Steel

#### **CHOOSE FROM 6 SUSPENSION TECHNIQUES**

Before ordering your RollTrac System, determine the precise area to be enclosed, the number of sides and dividing panels needed and the height of the curtain or curtains required. You will want to consider the possibility of rounded corners which may be traversed by the curtain,

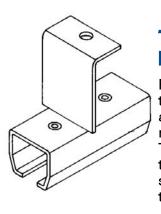
or curtain-stopping right angles. Check the 6 suspension techniques that follow and determine which best suits your requirements. Then order the appropriate hardware parts.

> Note: utilize at least 1 support connector for each 5 feet of Roll Trac. When measuring the width of curtains, add 10% for draping.



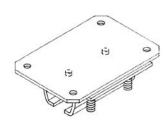
#### **BEAM OR CHAIN SUPPORT MOUNT**

Attaches to beam or any member immediately above the top level of the curtain. May be used with round or right angle corners.



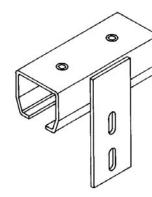
#### **THREADED ROD**

For use when there are no easily accessible structures near the track. Threaded Rod attaches to the ceiling height significantly above the track system.



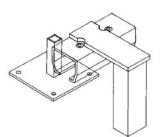
#### **CEILING MOUNT**

Attaches directly to ceiling or any flat horizontal surface directly above the curtain. May be used with round or right angle corners.



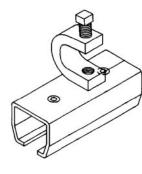
#### **WALL MOUNT**

Attaches to walls or any vertical surface. May be used with other mounting techniques.



#### **FLOOR COLUMN** (Free Standing)

Permits erection of screens in any area. Base and tube assembly may be used with round or right angle corners.



#### **BEAM FLANGE**

Permits attachment of roof truss section. beams and channels. Secured with edge clamps and set screws. Clamps can be rotated for proper alignment.

#### **STRIP DOORS**

Conserve energy, eliminate drafts and reduce noise levels, affordably. Flexible PVC strips are durable and easy to install. Clear strips are available in smooth or "ribbed" anti-scratch materials in widths to 16 inches and thickness to .160". Bronze and orange welding strips are available in widths of 8" and 12".

Order complete door systems from the accompanying chart. Units include appropriate number of strips and convenient universal mounting hardware. Please contact our sales office for sizes not listed as well as bronze welding strip curtain systems. Overlap — generally — 8" use 50% overlap; 12" use 2/3 overlap; for noise control full overlap recommended.



#### **STRIP DOORS**

Width X Height	Part Number	Part Number	Part Number	Part Number
	8" Clear Smooth 50% Overlap	Strips	8" Clear Ribbed Strip	ps
4′ X 7′	M-100-0407		M-100R-0407	
4′ X 8′	M-100-0408		M-100R-0408	
5′ X 7′	M-100-0507		M-100R-0507	
5′ X 8′	M-100-0508		M-100R-0508	
6′ X 7′	M-100-0607		M-100R-0607	
6′ X 8′	M-100-0608		M-100R-0608	
	12" Clear Smoot 2/3 Overlap	h Strips 100% Overlap	12" Clear Ribbed Str 2/3 Overlap	rips 100% Overlap
8′ X 8′	M-200-0808	M-300-0808	M-200R-0808	M-300R-0808
8′ X 9′	M-200-0809	M-300-0809	M-200R-0809	M-300R-0809
8′ X 10′	M-200-0810	M-300-0810	M-200R-0810	M-300R-0810
10' X 10'	M-200-1010	M-300-1010	M-200R-1010	M-300R-1010
10′ X 12′	M-200-1012	M-300-1012	M-200R-1012	M-300R-1012
12′ X 10′	M-200-1210	M-300-1210	M-200R-1210	M-300R-1210
12′ X 12′	M-200-1212	M-300-1212	M-200R-1212	M-300R-1212
12' X 14'	M-200-1214	M-300-1214	M-200R-1214	M-300R-1214
	16" Clear Smoot 50% Overlap	h Strips 100% Overlap	16" Clear Ribbed St	rips 100% Overlap
12′ X 12′	M-400-1212	M-500-1212	M-400R-1212	M-500R-1212
12′ X 14′	M-400-1214	M-500-1214	M-400R-1214	M-500R-1214
14′ X 12′	M-400-1412	M-500-1412	M-400R-1412	M-500R-1412
14′ X 14′	M-400-1414	M-500-1414	M-400R-1414	M-500R-1414
15′ X 12′	M-400-1512	M-500-1512	M-400R-1512	M-500R-1512
15′ X 12′	M-400-1514	M-500-1514	M-400R-1514	M-500R-1514

# **PVC BULK STRIP DOOR MATERIAL**

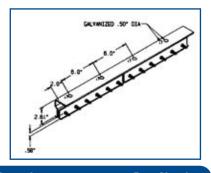
#### **ROLL GOODS**

Strip Width Thickness	Style/ Color	Roll Size	Part Number
8" X .080"	Clear - Smooth	300′	PVC-808-DS
8" X .080"	Clear - Ribbed	150′	PVC-808-RDS
12" X .120"	Clear - Smooth	200′	PVC-12120-DS
12" X .120"	Clear - Ribbed	150′	PVC-12120-RDS
16" X .160"	Clear - Smooth	100′	PVC-16160-DS
16" X .160"	Clear - Ribbed	100′	PVC-16160-RDS
8" X .080"	Bronze - Smooth	300′	WS-08080
12" X .120"	Bronze - Smooth	200′	WS-12120
8" X .080"	LowTemp Clear	300′	PVC-LT808-DS
12" X .120"	LowTemp Clear	200′	PVC-BT120-DS
8" X .080"	Black Opaque	300′	PVC-BLK-DS
8" X .080"	Ultra LowTemp	300′	PVC-ULT 808-DS
12" X .120"	Ultra LowTemp	200′	PVC-ULT 120-DS
48" X .040	Clear Sheet	150′	PVC-48040-DS
48" X .080	Clear Sheet	120′	PVC-48080-DS
48" X .120	Clear Sheet	90′	PVC-48120-DS
48" X .160	Clear Sheet	60′	PVC-48160-DS
48" X .080	Bronze Sheet	120′	WS-48080-DS

#### **Recommended Size of Strips to** be Used in Installation of Doors.

Doors to 8'H	= Use 8" Strips
Doors to 14'H	= Use 12" Strips
Doors to 20'H	= Use 16" Strips
Doors over 20'l	H = Use reinforced
	16" Strips

#### **UNIVERSAL MOUNT HARDWARE**



Length	Part Number
B-764-FT	H.D. Galvanized Steel

Low Temperature Strip: Suitable for use in freezers and exterior applications.

Available in smooth or ribbed. Good to -30° F.

Extra-Low Temperature Strip: Use in freezers operating at room temperatures as low

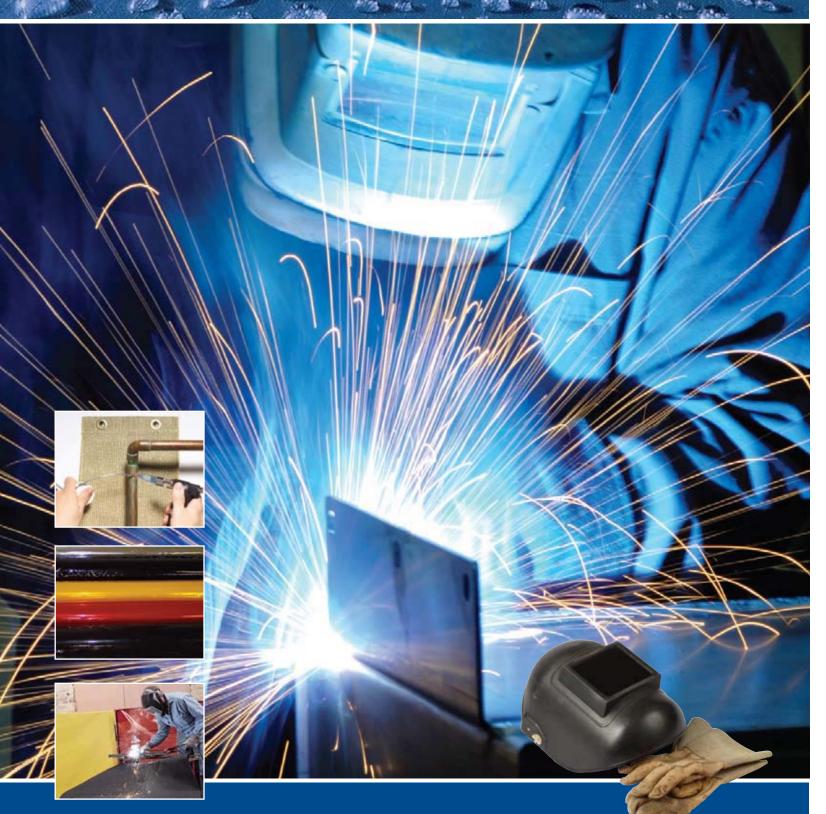
as -60° F.

Black Opaque Strip: Use with conveyor systems and other applications where

restricted visibility is required.

<sup>\*</sup>Tarp Supply Vinyl Strip and Sheet are registered as flame resistant by the California Fire Marshall.

## Welding Curtains, Screens & Materials



Tarp Supply carries one of the largest varieties of welding fabric materials in the country.

#### **WELDING CURTAINS**

Applications include grinding shields, privacy dividers, dust and splash confinement, splash protection, climate control and welding enclosures and more.

## 12 oz. Olive Drab Curtains These Flame-Retardant 100% cotton welding curtains are also

These Flame-Retardant 100% cotton welding curtains are also water & mildew resistant. Recommended for vertical use only, these curtains offer grinding, light sparking, privacy, dust/splash/spray confinement for welding enclosures. Meets CPAI64 Flame Specs.

Color: Olive Drab. 20 MIL Thick.

PART NUMBER = WCC-12-size

#### 13 oz. Flame Retardant Vinyl Curtains

These Flame-Retardant vinyl welding curtains are also oil, water and mildew resistant. Polyester scrim provides superior tear resistance and stability for large curtain applications. Recommended for vertical use only, these curtains offer grinding, light sparking, privacy, dust/splash/spray confinement for welding enclosures. Meets NFPA-701 Large and Small Scale & California Fire Marshal approval.

Colors: red, black, white, green, yellow, blue, tan & grey.

**PART NUMBER = WVL-color-size** 

#### 14 MIL Weldview Vinyl Curtains

Providing protection for passerby from harmful UV radiation yet still allows viewing of employee by supervisors. These Flame-Retardant vinyl welding curtains are also oil, water & mildew resistant. Recommended for vertical use only, these curtains offer grinding, light sparking, dust/splash/spray confinement for welding enclosures.

Colors: yellow, green, blue, orange & grey.

PART NUMBER = WVC-Color-size



#### 20 MIL Clear Flame Retardant Vinyl Curtains

California fire marshal approved, these optically clear curtains are ideal for: grinding shields, dust and spray containment, splash protection and climate control.

**PART NUMBER = WVC-CLEAR-size** 

#### Insta-Curtains 🙃



Insta-curtains are the quick, easy solution for replacement and temporary welding enclosures. This grommeted curtain roll can be cut to your required length using a carton knife or scissors.

The grommets are spaced 12" apart on one long edge for strong, safe hanging. Insta-curtains are available in 5 & 25 yard lengths.

Two California Fire Marshal approved materials are available: 64" high 14 mil Weld-view & 61" wide 16 mil vinyl.

#### **INSTA-CURTAINS**

Color	Length	Part Number	Part Number
Blue	5 yards	CIWV-6402-05	CIVP-6202-05
	25 yards	CIWV-6402-25	CIVP-6202-25
Gree	n 5 yards	CIWV-6403-05	CIVP-6203-05
	25 yards	CIWV-6403-25	CIVP-6203-25
Yello	w 5 yards	CIWV-6405-05	CIVP-6205-05
	25 yards	CIWV-6405-25	CIVP-6205-25
Gray	5 yards	CIWV-6406-05	2000
	25 yards	CIWV-6406-25	
Oran	ge 5 yards	CIWV-6407-05	U.S.A
	25 yards	CIWV-6407-25	PAGDECT





#### TARP SUPPLY SCREENS feature rugged tubular

steel construction and one piece curtains for complete elimination of light transmission between panels. Tarp Supply multi-panel screens feature hinged corners which eliminate connectors which you have to purchase with other systems. All are furnished with platform legs.



#### SINGLE PANEL WELDING SCREENS



#### **FLAME RESISTANT CANVAS**

Size (ft.) W x H	Stock Number	WT (lbs.)
5 X 4	7701M12	16
6 X 4	7701M14	18
6 X 5	7701M15	19
6 X 6	7701M16	21
8 X 5	7701M17	24
8 X 6	7701M18	26
8 X 8	7701M19	30

#### **VINYL LAMINATED POLYESTER**

	Yellow	Green	WT (lbs.)					
	7701M62	7701M72	15					
	7701M64	7701M74	17					
	7701M65	7701M75	18					
_	7701M66	7701M76	20					
-	7701M67	7701M77	22					
	7701M68	7701M78	24					
	7701M69	7701M79	29					

Other colors and weights available.

#### **WELDVIEW TRANSPARENT SCREENS**

Size (ft.) W x H	Orange	Amber	Green	Grey	Blue	WT (lbs.)
5 X 4	7701K42	7701K52	7701K62	7701K72	7701K92	18
6 X 4	7701K44	7701K54	7701K64	7701K74	7701K94	19
6 X 5	7701K45	7701K55	7701K65	7701K75	7701K95	27
6 X 6	7701K46	7701K56	7701K66	7701K76	7701K96	23
8 X 5	7701K47	7701K57	7701K67	7701K77	7701K97	24
8 X 6	7701K48	7701K58	7701K68	7701K78	7701K98	26
8 X 8	7701K49	7701K59	7701K69	7701K79	7701K99	28

#### TWO PANEL WELDING SCREENS



#### **FLAME RESISTANT CANVAS**

Size (ft.) W x H	Stock Number	WT (lbs.)
4 X 4 X 4	7702M12	24
5 X 5 X 5	7702M15	30
6 X 6 X 6	7702M16	39
8 X 8 X 6	7702M18	41

#### VINYL LAMINATED POLYESTER

Yellow	Green	WT (lbs.)		
7702M62	7702M72	21		
7702M65	7702M75	29		
7702M66	7702M76	34		
7702M68	7702M78	36		
Other colors and weights availa				

#### **WELDVIEW TRANSPARENT SCREENS**

Size (ft.) W X H	Orange	Amber	Green	Grey	Blue	WT (lbs.)
4 X 4 X 4	7702K42	7702K52	7702K62	7702K72	7702K92	22
5 X 5 X 5	7702K45	7702K55	7702K65	7702K75	7702K95	28
6 X 6 X 6	7702K46	7702K56	7702K66	7702K76	7702K96	33
6 8 X 8 X 6	7702K48	7702K58	7702K68	7702K78	7702K98	38

## FLAME RETARDANT

#### THREE PANEL WELDING SCREENS

#### **FLAME RESISTANT CANVAS**

(	Size(ft.) WxWxWxWxH	Stock Number	WT (lbs.)
	2 X 4 X 2 X 4	7703M12	32
	4 X 4 X 4 X 4	7703M14	36
	3 X 4 X 3 X 5	7703M15	37
•	3 X 6 X 3 X 5	7703M16	43
	5 X 5 X 5 X 5	7703M17	44
	4 X 4 X 4 X 4	7703M18	45
	6 X 6 X 6 X 6	7703M19	54

#### VINYL LAMINATED POLYESTER

Yellow	Green	WT(lbs.)			
7703M62	7703M72	31			
7703M64	7703M74	34			
7703M65	7703M75	35			
7703M66	7703M76	41			
7703M67	7703M77	42			
7703M68	7703M78	43			
7703M69	7703M79	51			
	ther colors and	veights available			

Other colors and weights available

#### **WELDVIEW TRANSPARENT SCREENS**

Size (ft.) WxWxWxWxH	Orange	Amber	Green	Grey	Blue	WT (lbs.)
2 X 4 X 2 X 4	7703K42	7703K52	7703K62	7703K72	7703K92	36
4 X 4 X 4 X 4	7703K44	7703K54	7703K64	7703K74	7703K94	42
3 X 4 X 3 X 5	7703K45	7703K55	7703K65	7703K75	7703K95	39
3 X 6 X 3 X 5	7703K46	7703K56	7703K66	7703K76	7703K96	48
5 X 5 X 5 X 5	7703K47	7703K57	7703K67	7703K77	7703K97	49
4 X 4 X 4 X 6	7703K48	7703K5	7703K68	7703K78	7703K98	52
6 X 6 X 6 X 6	7703K49	7703K59	7703K69	7703K79	7703K99	54

#### FOUR PANEL WELDING SCREENS

## Size 6 X 3 8 X 3

#### **FLAME RESISTANT CANVAS**

Size (ft.) WxWxWxWxH	Stock Number	WT (lbs
6 X 8 X 6 X 8 X 6	7704M12	85
8 X 8 X 8 X 8 X 6	7704M14	89
8 X 8 X 8 X 8 X 8	7704M15	103

#### **VINYL LAMINATED POLYESTER**

Yellow	Green	WT (lbs.)	
7704M62	7704M72	80	
7704M64	7704M74	84	
7704M65	7704M75	94	

Other colors and weights available

#### **WELDVIEW TRANSPARENT SCREENS**

Size(ft.) WxWxWxWxH	Orange	Amber	Green	Grey	Blue	WT (lbs.)
6 X 8 X 6 X 8 X 6	7704K42	7704K52	7704K62	7704K72	7704K92	81
8 X 8 X 8 X 8 X 6	7704K44	7704K54	7704K64	7704K74	7704K94	85
8 X 8 X 8 X 8 X 8	7704K45	7704K55	7704K65	7704K75	7704K95	96

Casters available: Part Number = 7709M33 (4 per single panel screen.)

Replacement curtains for all the screens on these pages are readily available.

Call us with your requirements





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## WELDING BLANKETS & CURTAINS

Applications include grinding shields, privacy dividers, dust/splash/spray confinement, and welding enclosures.



Excellent protection against molten metal splash when used in vertical position. For constant use at 500 degrees. These curtains and blankets are highly resistant to heat, tearing, punctures, water and oils. They have low smoke emission and are totally incombustible. Available in 17 oz. for light duty and 32 oz. for heavy duty. Colors are grey or red.

PART NUMBER = BSF-Color-Size

## 17 oz. Salmon Welding Blankets & Curtains

Light duty. Ideal for welding curtains and blankets to contain sparks and light splatter. Other uses include grinding shields, flame retardant equipment covers and weather barriers. Service temperature of about 500 degrees.

**PART NUMBER = BSN-17-Size** 

## 18 oz. Heat Treated Fiberglass Blankets & Curtains

This light weight cost effective fiberglass blanket & curtain offers protection for lightweight lagging and welding. Ideal for insulation pads, pipe lagging, safety barriers, curtains and shields. These blankets resist most acids, alkalis and solvents and withstands continuous temperatures of 1100 deg. Providing protection from sparks and light splatter. Color: beige. 35 MIL thick.

PART NUMBER = BIS-18-Size

## **Insul-Shield Fiberglass Blankets & Curtains**

This medium weight fiberglass welding blanket & curtain offers superior abrasion resistance then 18 oz. fiberglass. These blankets resist most acids, alkalis and solvents and withstands continuous temperatures of 1100 deg. Ideal for high temp applications that have high sparking and medium splatter. Available in 24oz. for medium duty, 35 oz. and 64 oz. for extra heavy duty. Color: white. 60 MIL thick.

PART NUMBER = BIS-24-Size PART NUMBER = BIS-35-Size PART NUMBER = BIS-44-Size





## 21 oz. Black Slag Shed Blankets & Curtains

This durable coated fiberglass welding blanket reduces airborne fiber emissions while providing protection from molten slag generated during welding.

Recommended to be used on a 45 deg angle these blankets are ideal for most welding applications. Color Black. 30 MIL thick.

**PART NUMBER = BBF-21-Size** 

## 24 oz. Gold Slag Shed Blankets & Curtains

Providing more abrasion resistance then the Black slag shed, Gold Slag shed is a durable coated fiberglass welding blanket that reduces airborne fiber emissions while providing protection from molten slag generated during welding. Recommended to be used on a 45 deg angle these blankets are ideal for most welding applications. Color Gold. 35 MIL thick.

**PART NUMBER = BGS-24-Size** 

## 18 oz. Aluminized Fiberglass Blankets & Curtains

Used in situations where reflectivity is important, these welding blankets & curtains have excellent thermal characteristics. These blankets have a 4 MIL aluminized foil laminated with a fire-retardant thermoplastic adhesive to our 100% 18 fiberglass. Ideal for heat reflectivity in curtains blankets and shields.

PART NUMBER = BAG-18-Size

## Silica Welding Blankets & Curtains

High silica content with superior break and abrasion resistance. EXceptional protection for personnel and equipment against damage from eXtreme heat, molten metal splash, welding sparks and splatter. Available in Medium weight 18 oz. (30 MIL) & Heavy duty 36 oz. (50 MIL). Withstands continuous temperatures up to 1800 deg.

PART NUMBER = BCH-18-Size BCH-36-Size



#### **Accessories Available:**

- 1. Hooks for 1" & 2" O.D. pipe
- 2. Curtain ties
- 3. Chain sewn in bottom hem for extra weight to hold down curtain

Custom sizes available upon request.

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#### **HIGH TEMPERATURE TAPES**

Tarp Supply offers a broad selection of tapes, ropes and tubing to solve your special insulation problems. Materials provide service temperatures to 1800°F. Select the product that best suits your needs from the following:

FIBERGLASS Fiberglass material with service to 1000°F. Good physical strength. Resists oil, acids and moisture. Also available with pressure sensitive back (PSA).



ALTEX 400 Aramid blend material with service to 650°F. Excellent strength and abrasion resistance. Very flexible with little stretching. Offers good chemical and mildew resistance and is unaffected or only slightly weakened by most acids and alkali solutions.

SILICA Highest thermal characteristics. Service temperature to 1800°F with excursions to 3000°F. NOT recommended in highly abrasive environments. Good flexibility and resistance to moisture, oils and acids.

Note: vermiculite and silicone coatings are available. Contact us for ordering information.



#### **Woven Tapes**

Use as a wrap for water and steam piping. To protect hydraulic lines and as lagging and electrical insulation.



#### Protect hose and lines

in highly abrasive environments. Cable and wire insulation.

\*Sizes shown are smallest diameter accommodated by sleeve. Typically these sleeves expand to accommodate up to 1/4" beyond minimum.

	NO CONTRACTOR				
Width	Thick.	FIBERGLASS	ALTEX	SILICA	PSA
3/4"	1/16"	4220K14	4324M11	4323M15	PSA06375
	1/8"	4220K31	4324M22	4323M23	PSA12575
1"	1/16"	4220K15	4324M12	4323M10	PSA063-1
	1/8"	4220K25	4324M23	4323M18	PSA125-1
1 1/2"	1/16"	4220K16	4324M14	4323M11	PSA063-1.5
	1/8"	4220K26	4324M24	4323M19	PSA125-1.5
2"	1/16"	4220K17	4324M15	4323M12	PSA063-2
	1/8"	4220K27	4324M25	4323M20	PSA125-2
2 1/2"	1/16"	4220K18	4324M16	_	-
	1/8"	4220K28	4324M26	_	-
3″	1/16"	4220K19	4324M17	4323M16	PSA063-3
	1/8"	4220K29	4324M27	4323M24	PSA125-3
4"	1/16"	4220K21	4324M18	4323M13	PSA063-4
	1/8"	4220K23	4324M28	4323M21	PSA125-4
5″	1/16"	4220K22	4324M19	4323M17	PSA063-5
	1/8"	4220K34	4324M29	4323M25	PSA125-5
6"	1/16"	4220K23	4324M20	4323M14	PSA063-6
	1/8"	4220K35	4324M30	4323M22	PSA125-6

ID		FIBER-	ALTEX	
(Nom.)	Thick.	GLASS	400	SILICA
1/4"	1/16"	4320M13	4330M13	4329M10
	1/8"	4325M10	N/A	
3/8"	1/16"	4320M15	4330M15	
	1/8"	4325M11	N/A	
1/2"	1/16"	4320M16	4330M17	
	1/8"	4325M12	N/A	
5/8"	1/16"	4320M17	4330M19	
	1/8"	4325M13	N/A	
3/4"	1/16"	4320M18	4330M20	4329M12
	1/8"	4325M14	N/A	
1″	1/16"	4320M21	4330M22	
	1/8"	4325M15	N/A	
1 1/4"	1/16"	4320M22	4330M24	4329M14
	1/8"	4325M16	N/A	
1 1/2"	1/16"	4320M23	4330M25	
	1/8"	4325M17	N/A	
2"	1/16"	4320M24	4330M27	4329M16
	1/8"	4325M18	N/A	
3′	1/16"	4320M26	4330M28	4329M18
	1/8"	4325M19	4330M30	

#### Twisted and **Braided Rope**

For use as coke oven door seals, expansion joint packing in furnaces and boilers. Furnace door insulation and seals.



		FIBER-	ALTEX	
Dia.	Style	GLASS	400	SILICA
1/4"	Twisted	4335M13	4339M12	4224M10
	Braided	5414K11	4340M12	4338M10
3/8"	Twisted	4335M15	4339M14	4224M12
	Braided	5414K12	4340M14	4338M12
1/2"	Twisted	4335M17	4339M16	4224M14
	Braided	5414K13	4340M16	4338M14
5/8"	Twisted	4335M19	4339M18	-
	Braided	5414K14	4340M18	_
3/4"	Twisted	4335M20	4339M20	4224M16
	Braided	5414K15	4340M20	4338M16
7/8"	Twisted	4335M21	339M21	_
	Braided	5414K16	-	_
1″	Twisted	4335M22	4339M22	4224M18
	Braided	5414K17	4340M22	4338M18

#### **Bolt Hole Tape**

Applications include: boiler gaskets, flange gaskets and bubble tray gasketing in oil refineries.

Width	Thickness	FIBERGLASS
1"	1/16"	4326M10
	1/8"	4326M21
1 1/2"	1/16"	4326M12
	1/8"	4326M23
2"	1/16"	4326M13
	1/8"	4326M24
2 1/2"	1/16"	4326M14
	1/8"	4326M25
3"	1/16"	4326M15
	1/8"	4326M26





#### **Tadpole Packing**

For caulking or filling expansion joints, and for door and plate seals and gaskets in boilers and furnaces.

Bulb Diameter	Tail	Overall Width	Material FIBERGLASS
3/8"	1/2"	7/8"	5502K12
	3/4"	11/8"	5502K13
1/2"	1/2"	1"	5502K14
	3/4"	1 1/4"	5502K15
	7/8"	13/8"	5502K16
	1"	1 1/2"	5502K17
	1 1/4"	13/4"	5502K18
	1 1/2"	2"	5502K19
	2"	2 1/2"	5502K21
5/8"	3/8"	1"	5502K36
	5/8"	1 1/4"	5502K22
	3/4"	1 3/8"	5502K23
	7/8"	1 1/2"	5502K24
	1 1/8"	1 3/4"	5502K25
	1 3/8"	2"	5502K26
	1 7/8"	2 1/2"	5502K27
3/4"	1/2"	1 1/4"	5502K30
	5/8"	1 3/8"	5502K36
	3/4"	1 1/2"	5502K31
	1"	1 3/4"	5502K32
	1 1/4"	2"	5502K33
	1 3/4"	2 1/2"	5502K35

#### **Rewettable Adhesive Fabric**

Fabric and tapes are impregnated throughout with an inorganic adhesive which is dispersable in water developed for pipe lagging, joints and valves.

Part Number	Oz/Sq Yd	Thickness	Width
RW035-60"	14.5	.035	60"

#### Rewettable Tape

Part Number	Thickness	Width
RW035-1"	1/32" .035	1″
RW035-2"	1/32" .035	2"
RW035-3"	1/32" .035	3"
RW035-4"	1/32" .035	4"
RW035-5"	1/32" .035	5″
RW035-6"	1/32" .035	6"

GOODS

ROLL

ANKET MATERIAL





Material	36" Rolls	40" Rolls	60" Rolls	72" Rolls
18 oz. Aluminized Fiberglass		HAG-18-40	HAG-18-60	
21 oz. Black "Slag-Shed" Fiberglass Base Material		HBF-21-40	HBF-21-60	HBF-21-72
24 oz. Gold "Slag-Shed" Acrylic Coated Fiberglass		HGS-24-40	HGS-24-60	HGS-24-72
18 oz. Beige "Insul-Shield" Fiberglass		HIS-18-40	HIS-18-60	HIS-18-72
24 oz. White "Insul-Shield" Fiberglass		HIS-24-40	HIS-24-60	HIS-24-72
35 oz. White "Insul-Shield" Fiberglass		HIS-35-40	HIS-35-60	HIS-35-72
64 oz. White "Insul-Shield" Fiberglass		HIS-64-40		
18 oz. Gold Silica Cloth - Standard Weave	HSC-18-36			
36 oz. Gold Silica Cloth - Standard Weave	HSC-36-36			
17 oz. Salmon Colored Acrylic Coated Fiberglass	HSN-17-38 (38")			
17 oz. Silver Silicone Coated Fiberglass (Available in red)				HSF-17-06-60
32 oz. Red Silicone Coated Fiberglass (Available in gray)				HSF-32-00-60
20 oz. Plus Fabric—Vermiculite Coated Fiberglass		HVT-20-40	HVT-20-60	
27 oz. Plus Fabric—Vermiculite Coated Fiberglass		HVT-27-40	HVT-27-60	
40 oz. Plus Fabric—Vermiculite Coated Fiberglass		HVT-40-40	HVT-40-60	
18 oz. CH Grade Silica - 98%	84-CH			
36 oz. CH Grade Silica - 98%	188-CH			
36 oz. Silicone Coated CH Grade Silica	CH-136-2			

\*California Fire Marshall approved.



## REINFORCED POLY REPAIR TAPE

An extremely strong and durable, 8.6 MIL woven polyethylene fabric coated with a hightack, pressure-sensitive acrylic adhesive system. Formulated to bond to polyethylene even at temperatures as low as -25° F. High temperature resistance to 225° F. Invaluable as an accessory to our TS-12000 fabric. Ideal for onsite repairs, seam sections or for reinforcing critical points.



Part Number	Color
TSRT-01	White
TSRT-02	Blue
TSRT-04	Black
TSRT-05	Yellow
TSRT-10	Clear

2 3/4" wide x 20 yards. Packaged 16 to a case.



## RUBBER TIE-DOWNS WITH ATTACHED "S" HOOKS

EPDM-molded rubber straps for fastening tarpaulins or similar products and for securing various loads.

Length based on rubber only.

Specifications for "S" Hooks:

0.172 diamerter, C-1019 silicone-kilined hard temper galvanized wire, dry wax coated to protect from rust.

HEAVY DUTY TARP STRAPS			
Tensile (ASTM D-412) 1500 PSI	The pounds per square inch required to break a strap		
Elongation (ASTM D412) 350%	The percentage of the original length of the strap is taken at the moment of rupture		
Durometer (ASTM D-2240) 55 +/- 5%	Hardness of the rubber. Resistance to indentation.		
Stretch Recovery 90-100%	The strap is measured and then stretched 150% of its original length (example: 10" stretched to 15" and allowed to remain for 1 hour). After that hour, the strap is re-measured to determine the percent of recovery.		
Ozone Resistance (ASTM D-1171) Pass-no cracking	Tarp Straps are stretched 20% and exposed to 50 parts of ozone per 100 million parts of air (50 PPHM) for 70 hours at 104° F. This test evaluates weatherablility of the straps when exposed to the elements.		

#### MANUFACTURER'S CAUTION:

Wear eye and head protection during tie-downs and disconnects. Sudden unhooking can cause serious injury. Straps should not be stretched more than 50% their original length; check straps for stated safe maximum stretch. Inspect straps before each use. Straps should be discarded if abraded, cut or cracked. Straps should not be substituted as the primary tie-down method for the load.

LowTemperature (ASTM D-2137) Test the brittleness of the rubber at -40° F
Pass





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