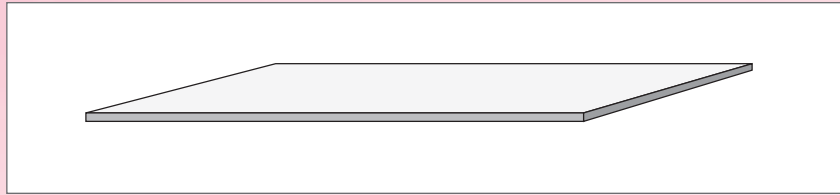


Plastics - Polyethylene

Poly-Tuff HD Polyethylene Sheet



FEATURES:

- High Density Polyethylene Sheet
- Government-Accepted for Food Production areas (#31003-L121)
- Clean bright smooth white finish
- Easy to clean - pressure wash
- Long life span - extremely hard
- Made from 100% recycled new plastic
- Easy to install - cuts like wood using regular hand tools
- Will not rust or corrode
- Resists attack by most solvents and not affected by petroleum products
- Will not harbour disease or bacteria

APPLICATIONS:

Interior Lining, Partitions, Pens and Stalls, Equipment & Trailer Liners, Wash Bays, Horse Barns and Kennels, Arenas, Restaurants and applications where moisture or chemicals limit the life of wood

SHEET SIZES:

48" x 8' in 1/8", 1/4" and 1/2" thicknesses.
Special Order Length and Colour available.

STORAGE:

Acclimate panels for 24 hours prior to installation. This product will expand or contract under certain circumstances.

INSTALLATION:

Pre-drill holes 1/8" larger than screws. Panels must be positioned to leave a minimum gap of 1/4" at floor and ceiling and 1/8" between panels. If mouldings are being used, these dimensions must be increased proportionally to allow for expansion and/or contraction. When fastening to a solid wall, an approved adhesive will help to ensure flatness. For Poly-Tuff, adhesive must be approved for Polyethylene sheets.

ACCESSORIES:

3/4" Two-piece Drive Rivet, Nylon
1-1/2" Two-piece Drive Rivet, Nylon
#12 x 3/4" White Stainless Robertson Screws - Pan Head Truss Socket
#8 x 1-1/2" White Stainless Robertson Screws - Type A Pan Head, no washer
Interior Acrylic Latex Sealant

All Trims in 10' lengths

Trims for 1/8" Sheet	V1 END CAP 	V3 T-JOINER 	V5 INSIDE CORNER 	V7 OUTSIDE CORNER
	Trims for 1/4" Sheet	V63 END CAP 	V31 DIVISION BAR 	
Trims for 1/2" Sheet	V13 INSIDE CORNER 	V55 2-pc DIVISION BAR 	V41 J-MOULD 	V43 H-CHANNEL

NOTE: V13 and V55 can be used with any sheet.



Plastics - Polypropylene

Tuff Board



- FEATURES:**
- High Density Polypropylene plastic sheet laminated to 3/8" or 1/2" plywood
 - Government-Accepted for Food Production areas (#3100-3E/144 & #3100-3L/126)
 - Strong
 - Durable top quality plastic and laminate
 - Excellent light reflection
 - Will not rust or mildew
 - Easy to clean - pressure wash
 - Bright smooth ultra-white finish
 - Easy to install
 - Complete line of accessories available
- APPLICATIONS:** Interior Linings where exposed to dampness and pressure washing, Refrigerated Coolers, Retail or Dairy Operations
- SHEET SIZES:** 48" x 8'. Thicknesses: 0.030" and 0.060" on 3/8" plywood; 0.060" on 1/2" plywood
48" x 10'. Thickness: 0.040" on 1/2" plywood
- INSTALLATION:** Pre-drill holes 1/8" larger than screws. Maximum support spacing is 16" o/c. Maximum fastener spacing along the edge of the sheet is 8" (allowing a minimum of 1" from edge of sheet). Maximum fastener spacing along the intermediate studs is 12". When fastening to a solid wall, an approved adhesive will help to ensure flatness. For Tuff Board, adhesive must be approved for wood-to-wood contact
- ACCESSORIES:** 3/4" Two-piece Drive Rivet, Nylon
1-1/2" Two-piece Drive Rivet, Nylon
#8 x 1-1/2" White Stainless Type A Robertson Panhead Screws
Siliconized Interior Acrylic Latex Sealant

Trim Lengths:
3/8" Sheets -
8' or 12'

1/2" Sheets - 8'

T-JOINER 	H-CHANNEL 	V-23 OUTSIDE CORNER 	
BASE TRIM 	INSIDE CORNER 	J-MOULD 	
V-13 INSIDE CORNER 	V-41 J-MOULD/CAP 	V-43 H-CHANNEL 	
V-23 OUTSIDE CORNER 	V-55 2-pc DIVISION BAR 		

