

GRP TRIMS

PRODUCT DATA SHEET



PRODUCT & APPLICATION TOOLS



PRODUCT CODE	DIMENSIONS & DESCRIPTION
See Chart	Refer to chart on the following page

***Note:** All GRP Trims are supplied in packs of 10 units.

DESCRIPTION

Impermitek's range of GRP Trims provide detailing solutions for increased productivity and offer excellent adhesion with Impermitek's liquid applied membranes without the need for primer. The simulated metal trim range easily replicates the look of traditional metal roofs while offering a highly cost effective, lightweight, and seamless alternative.

ACCESSORY COMPONENTS

Impermitek's GRP Trims requires appropriate fasteners and adhesive for proper installation.

FEATURES

Can be used with the following systems:

- IR-26 Polymer Resin
- IR-Eco Polymer Resin

STORAGE

When not in use, store trims in a sealed wrap or container to protect from contaminants. Exposure to moisture (rain, condensation, high humidity, etc.) dust, dirt, and debris will compromise the trims and may cause issues during application. Contaminated trims **MUST** be disposed of and replaced with new.

Before use, inspect the mat to ensure there are no damaged, defective or wet areas present.

WARNINGS

Impermitek's GRP Trims require top coating with an acceptable Impermitek resin.

Trims must remain clean and dry during storage and

use.

TECHNICAL DATA

Property	Value
Trim Weight oz/ft ² (g/m ²)	1.5 (450)
Weight Tolerance (%)	+/- 7.5%
Moisture Limit (%)	< 20
Size Content (%)	4.4 (1 +/- 31%)
Breakage Strength	>140

APPLICATION

Carefully measure the roof and assess what GRP trims are needed. Remove trims from packaging and lay on a clean dry surface. Cut the GRP Trims as required using an appropriate hand or power saw, taking care to protect the roof deck or surface below. Cut and install all the GRP Trims required for the day's work before mixing and applying resin topcoat.

For full application instructions, please refer to the relevant Impermitek system manual.

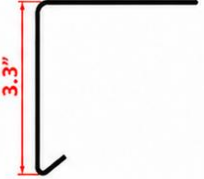
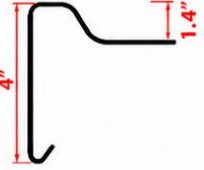
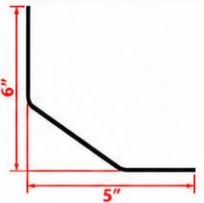
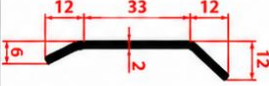
SAFETY & HANDLING

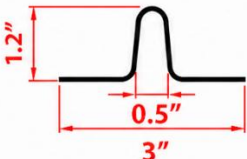
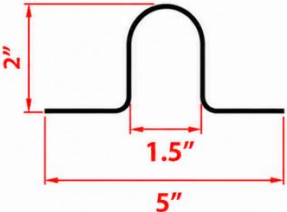
Please refer to the relevant Safety Data Sheet (SDS) prior to handling or use. Use materials in strict accordance with published guidelines. Dispose of waste materials in accordance with local, state and federal regulations.

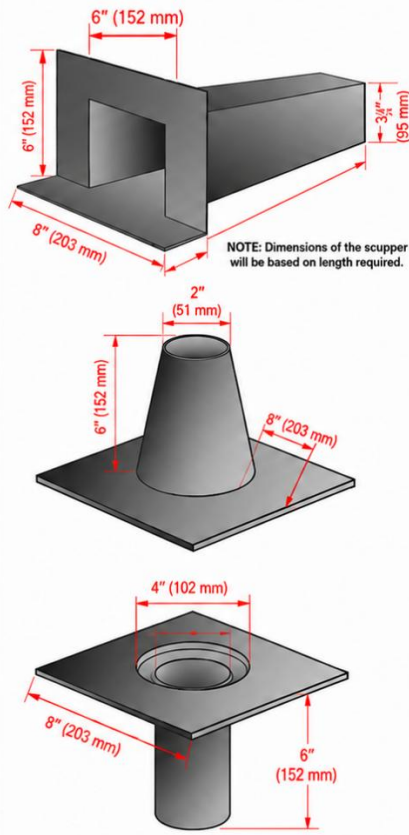
TECHNICAL ASSISTANCE

For further information, please contact Impermitek Technical Services at +1 (780) 906-4600 or **technical@impermitek.com**. More information can also be found at www.impermitek.com.

Please, refer to the Impermitek installation recommendations, application manuals, and guide specifications, for complete information regarding the suitability, application, use, and handling of Impermitek products.

DETAILING TRIMS				
CODE	ITEM	DESCRIPTION	LENGTH	DIMENSIONS
157002	Drip Trim (3.3")	Installed to perimeter edges where water runs off into external rainwater goods. Compatible the 4" Upstand Fascia Trim.	9.8 ft	
157004	Upstand Fascia Trim (4")	A water-check trim Installed to perimeter edges where water does not runs of. Compatible the 3.3" Drip Trim.	9.8 ft	
157131	Flat Sheet (12" Wide)	Installed beneath shingles / tiles at pitched roof junctions and suitable other applications, including difficult-to-reach details.	9.8 ft	
157005	Wall Fillet (6")	Installed to perimeters adjoining walls and other right angle junctions.	9.8 ft	
155048	Termination Bar	An option for covering the termination point of Stormcure liquid applied membranes on vertical details.	8 ft	

SIMULATED METAL FINISH TRIMS				
CODE	ITEM	LENGTH	DESCRIPTION	DIMENSIONS
157131	Standing Seam Trim	9.8 ft	Fitted to the roof deck or substrates (typically 12 or 24" centers) to simulate the appearance of a standing seam roof. The standard duty trim is recommended for areas without severe hail risk, and the heavy duty trim is recommended for areas with a higher risk of severe hail.	
155060	Heavy Duty Standing Seam Trim	8 ft		
157130	Lead Roll Trim	9.8 ft	Fitted to the roof deck or substrates (typically 12 or 18" centers) to simulate the appearance of a lead roll roof. The standard duty trim is recommended for areas without severe hail risk, and the heavy duty trim is recommended for areas with a higher risk of severe hail.	
155035	Heavy Duty Lead Roll Trim	8 ft		

PRE-FORMED GRP ACCESSORIES				
	CODE	ITEM	PACK SIZE	DESCRIPTION
	155067	Scupper (Through Wall) Outlet Type 1	Each	Installed through a parapet wall to direct water into a hopper head outlet.
	155069	Pipe Collar	Each	Can be used around a 4" or less pipe to provide separation from the Stormcure liquid applied membrane when required.
	155070	Flat Roof Outlet	Each	Option for waterproofing internal outlet details.