

with a Prismatic Surface

A high-performance impact resistant polycarbonate roofing sheet engineered for professional and residential projects.

SUNTUF Beehive generates diffused light with reduced glare for enhanced comfort.

Hail proof polycarbonate that combines superior strength and durability.

An excellent choice for DIY skylights, carport roofing, and other home improvement projects.

Add modern aesthetics and style to your roofing project while extending its lifespan.

Typical Applications

- Pergolas and gazebos
- Patio enclosures
- Sunrooms
- Carports
- Covered walkways
- Canopies and overhangs





Easy to Install



Durable Against Impact



Superior Strength



Optimized Light & Shade Balance



Reduced Rain Noise



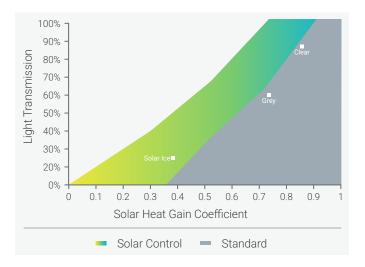
UV Protection



SUNTUF® Beehive | Corrugated Polycarbonate Sheet with a Prismatic Surface

Colours

Colour		LT [%]	SHGC			
	Clear	87	0.86			
	Grey	20	0.73			
V SolarSmart [™] Selective Solar Control Technology						
	Solar Ice	25	0.38			



Flammability

SUNTUF Beehive complies with the most demanding international fire resistance standards in the field of plastics, as indicated in the detailed table herein. The classification is subject to product type, thickness and color.

	Method	Classification*
Australian Standard	AS/NZS	1530.3:1999



Scan For Installation Guide

Warranties only apply to installations and maintenance that follow Palram installation instructions and specifications.

Product Availability

Textures	Prismatic-honeycomb			
Thickness	2.8 mm			
Width	860 mm	Coverage	760 mm	
R value	0.18M ² k/W	U value	5.5 W/M²k	
Profile	76/18 Iron/Co	orrugated	~~~~	

Accessories

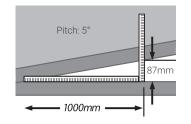


Installation Guidelines

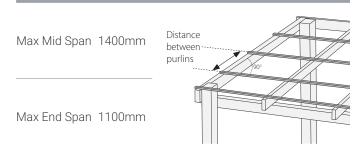
Minimum Roof Pitch



Confirm that the roof pitch is at least 5° (87mm rise for 1m length). This minimum pitch will ensure proper water runoff and help keep the Roof Panels clean.



Span Data





www.palram.com/au

