

Polycarbonate - Gasket covers

DESIGNED FOR ROOF SYSTEMS

Polycarbonate is a polymer designed to facilitate the insertion of skylights into cladding systems. Ideal for industrial roofs.

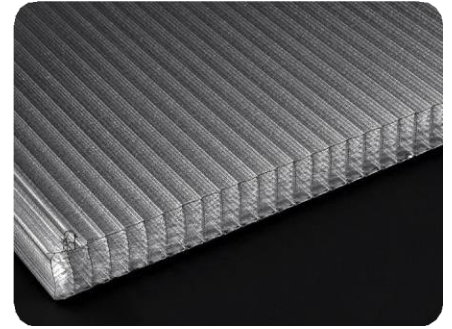
This product is adaptable to cladding panels, offering good thermal insulation, light transmission, resistance to loads and atmospheric agents.



CRYSTAL GASKET COVER

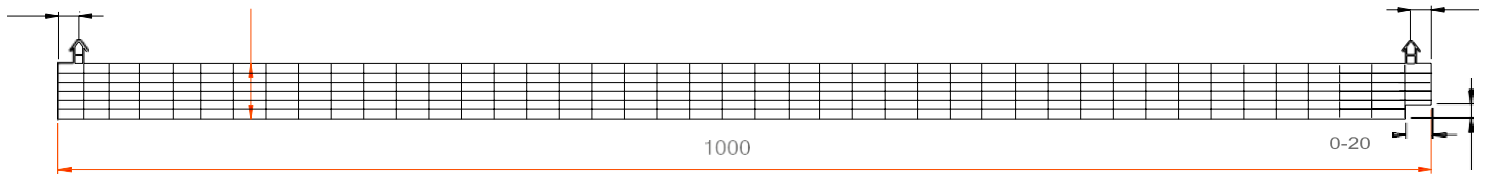


OPAL GASKET COVER



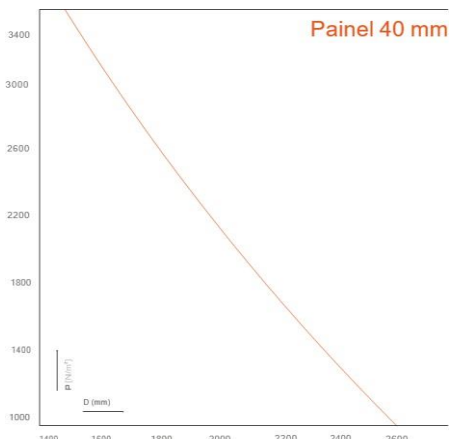
FIBERGLASS JOINT COVER

Panel de 40 m



TECHNICAL CHARACTERISTICS

Finishing	Thickness mm	Height Total mm	Weight kg/m(+/-0.2)	Nr. of walls	Modular Width m	Length Maximum mm	Thermal transmission nW/m ² K	Light transmission %	Thermal expansion mm/m. K	Temperature variation °C	Reaction to fire EN 13501-1	UV protection
Crystal	40	57	4.2	8	1000	13500	1.1	~ 59	0.065	-40 +120	B s ₁ , d ₀	Sim
Fiberglass	40	57	4.2	8	1000	13500	1.1	~ 45	0.065	-40 +120	B s ₁ , d ₀	Sim
Opaline	40	57	4.2	8	1000	13500	1.2	~ 38	0.065	-40 +120	B s ₁ , d ₀	Sim



 Transmissão de Luz e Proteção UV
Light Transmission and UV Protection

 Resistência Mecânica aos Impactos
Mechanical Resistance to Impacts

 Elevado Isolamento
High Insulation

 Boa Resistência às Variações Térmicas
Good Resistance to Thermal Variations