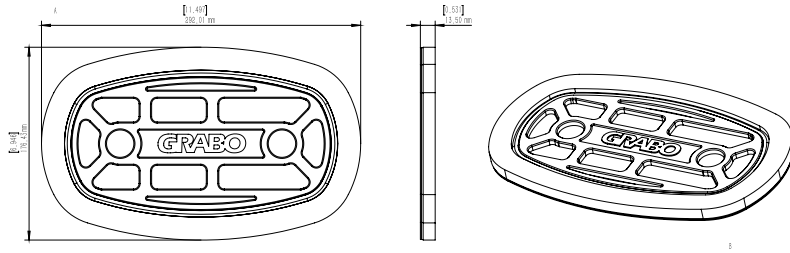


BRACE SEAL HEAVY LIFTING MADE EASY



Specifications:

Black foam seal	
Material	SBR rubber foam sponge
Color	Black
L x W x H	11.5 x 6.9 x 0.53" (292.5 x 175.5 x 13.5 mm)
Working temperature	32°F~140°F(0°C~60 °C)
Density	10.6 Lb/cft (170 kg/m ³)
Hardness, Shore C	~10 +/-2
Tearing Pressure	1800 Psi (126 kg/cm ²)
Compression to 25% size at	8.5 Psi (6000 kg/m ²)
Lifetime (Compressions till performance reduction).	~900
Water Absorption, %	<=5
Shrinkage at 160F (70C) for 24 hrs, %	<=20
Recommended Storage Temperature	Room temperature
Applicable Surface Type	Smooth thin material (≤4mm)
Red brace	
Material	Silicon
Color	Red
Density	40.5 Lb/cft (650 kg/m ³)
Hardness, Shore C	55 +/-5
Water Absorption, %	<=4
Recommended Storage Temperature	Room temperature

Lifting Capacity:

Material \ Direction	Glass	Metal	Wood	Rough Concrete
Perpendicular Hold 	375Lbs (170 kg)	308Lbs (140 kg)	220Lbs (100 kg)	176Lbs (80 kg)
Parallel Hold 	265Lbs (120 kg)	198Lbs (90 kg)	143Lbs (65 kg)	176Lbs (80 kg)

The brace seal is a replacement seal for GRABO specifically designed for thin materials such as glass thinner than 6mm. We recommend not using Brace Seal on surfaces such as rough slate/concrete due to its thin foam profile.

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