

Load Mat 850

Reglin Load Mat 850 is a recycled anti-slip rubber matting for load restraint.

FEATURES

Reglin Load Mat 850 is made from recycled SBR rubber crumb bound together with polyurethane.

Load mat 850 has a textured finish on both sides which offers high friction in both wet and dry conditions.

Load Mat 850 has been tested to ASTM D1894-11 with modification to a flat steel surface (for static and kinetic coefficients of friction). It exceeds the required coefficient of friction of 0.6 between the load mat and steel in both wet and dry conditions, as specified by the NTC Load Restraint guide



TECHNICAL INFORMATION

Polymer	SBR Crumb / PU	
Colour	Black	
Density	850 kg/m ³	
Coefficient of Friction (Kinetic)	>0.6	ASTM D1894-11 (modified)
Temperature Range	-25°C to +80°C	

AVAILABLE SIZES

Reglin stock Load Mat 850 in a range of standard thicknesses and roll sizes. It can also be supplied in cut lengths, strips and pads to suit your application requirements.

PART NO.	SIZE	WEIGHT (PER L/M)
AS06	6mm x 1200mm (10 L/M Rolls)	6.1 kgs
AS09	9mm x 1200mm (10 L/M Rolls)	9.2 kgs
AS12	12mm x 1200mm (10 L/M Rolls)	12.3 kgs

Please Note: The friction coefficient achieved when using Reglin Load Mat in service depends on the specific load and surface combination. To achieve the optimum performance, ensure that all contact surfaces are cleaned and free from contaminants. It is the responsibility of the user to ensure the load matting is suitable for their application and all relevant load restraint is followed as per the NTC Load Restraint Guide.