



Zialoc Shipping Pads - Rebonded Rubber

High density rebonded rubber with an aggressive adhesive system creates the ideal product for packaging and crating of heavy-weight items. Available in custom sizes and thicknesses, these affordable pads keep your materials safe and secure during shipment and handling.

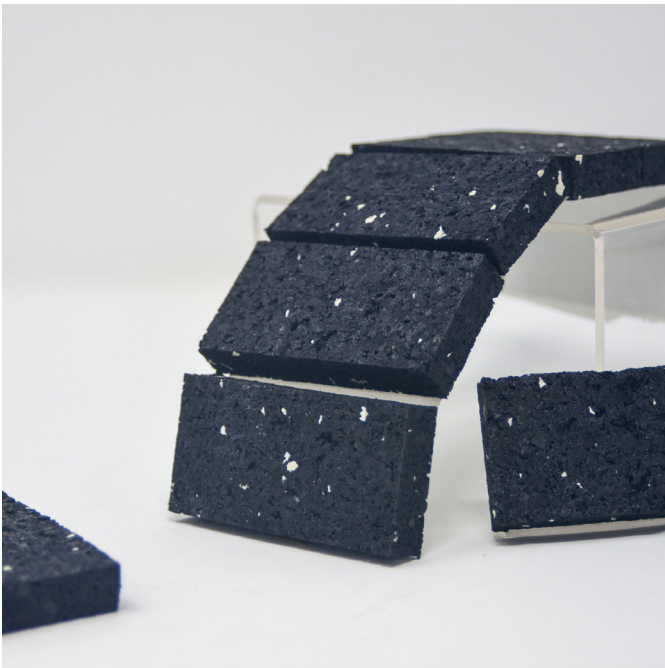
Rebonded Rubber is formed from pieces of a high quality rubber, bonded securely with resin. It is highly resilient, will compress with little exertion, and recover to 90% of its original thickness. Rebonded Rubber will not absorb moisture, rot over time, and is comprised of 97% post industrial content. It is made in the USA.

Product Specifications*

PARAMETER	TEST METHOD
Specification	ASTM D 1752 Type I
Specification	AASHTO M 153-70, Type I
Specification	HH-F341-F, Type II - Class A
Density (Min)	Apx. 30 PCF (lbs/ft3)
Recovery (Min)	90%
Compression	50 psi - 1500 psi
Weathering	No Disintegration
Extrusion	Less than 0.25"
Color	Black
Standard Thickness (in)	1/4", 1/2", 3/4", 1"

Specifications:

- ASTM D-1752 Type I
- AASHTO M 153-70, Type I
- HH-F-341-F, Type II, Class A



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