

120 E Corporate PL #20 Chandler, AZ 85225 Please call us at 800-613-0996

100% RUBBER / CORK

SHORE HARDNESS 60 + / - 5ASTM D-2240 **DENSITY** ASTM D-792 80 lbs. cu. ft. **ELONGATION** ASTM D-412 300% **TENSILE** ASTM D-412 200 psi TABER ABRASION ASTM D-3884 2.34 FLAME SPREAD ASTM E-84 65 SMOKE DENSITY ASTM E-84 < 450 **COMPRESSION SET** ASTM D-395 9.7% **VOC EMISSIONS ASTM D-5116** 0.5mg/m² or less RESISTANCE TO CHEMICALS ASTM F-925-02 No Change STATIC LOAD LIMIT ASTM F-970 -0.001in. **ELECTROSTATIC PROPENSITY** AATCC 134-1996 Neg 0.6 KV

ASTM E-648

Granulate: 1-3 mm EPDM Binder: Urethane

CRITICAL RADIANT FLUX

Warranty: One year by Manufacturer Materials only. Liability is limited to replacement of product

0.52 watts/sq. cm.

to original consumer.

Adhesive: Urethane base recommended

Line Paint: Suitable for interior or exterior synthetic rubber.

Storage: Rolls on side, minimum 55 degrees Fahrenheit, less than 50 % humidity.

Sub-flooring: Should not vary more than 1/8" in ten ft.

New Concrete/Asphalt: 30 days cure prior to installation of rubber.

Maintenance: Under normal usage light mopping; common detergents if needed.

STANDARD ROLL: 4ft WIDE BY PREDETERMINED

SHIPMENT: F.O.B. Factory

Physical properties can vary by product type; above information applies.

Every effort is made in the manufacture of the prefabricated matting for size, color and density consistency within a given lot #, slight variations can occur from lot # to lot #.

NOTE: Orders with more than 1 Roll will be marked with a letter starting with "A" thru whatever letter corresponds with the number of rolls ordered. (Exp: If there are 3 rolls **ordered then the rolls will be marked A, B, C.)** This is to insure that the rolls are laid out correctly at the time of installation. "A" and "B" should be laid against each other, as should "B" against "C", so on and so forth. Improper installation could result in gaps in the seams of the material.

Note: Skive / Knife marks on product is an inherent characteristic of using re-cycled rubber and will not be viewed as an appropriate reason for rejecting the final finished product. Due to manufacturing process and nature of re-cycled rubber, some surface variations (color distribution or shadowing) may exist.