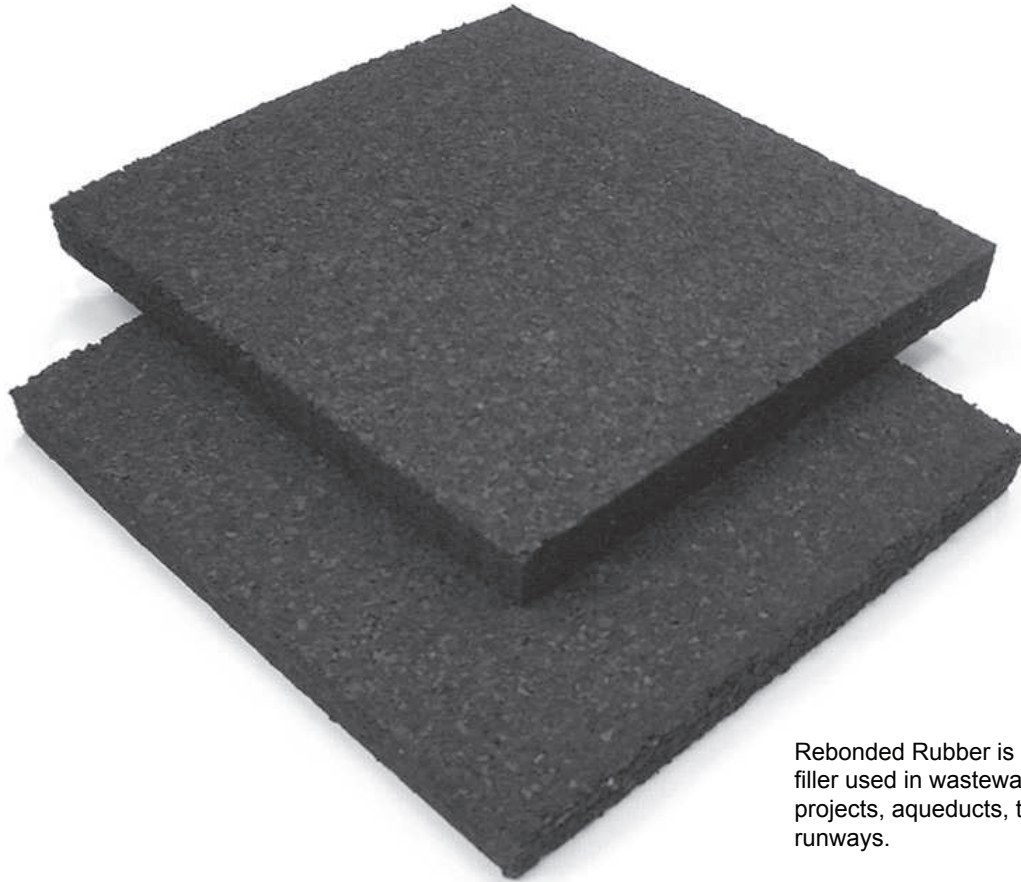


Control Joints / Expansion Joints

Rebonded Rubber



Rebonded Rubber is an extremely flexible joint filler used in wastewater treatment plants, dam projects, aqueducts, tunnels and airport runways.

DRAWINGS FOR ILLUSTRATIVE PURPOSES ONLY

PRODUCT TECHNICAL DATA - Physical Properties

Compression Set 5% maximum
AASHTO M 153-95, ASTM D 1752-84 Type I Para 5.3
1/2" samples compressed 50%
for 22 hrs @ 70° F - 24 hr recovery

Recovery 95% (+)
AASHTO M 153-95, ASTM D 1752-84 Type I Para 5.2

Compression Deflection
AASHTO M 153-95 not less than 50
ASTM D 1752-84 not greater than 1500 psi

Extrusion 50% compression
AASHTO M 153-95, ASTM D 1752-84 Type I Para 5.4

Accelerated Aging good
(7 days@158° F - Lineal shrinkage maximum 2%) 114

Water Absorption by Weight 3%
ASTM D 1056-91 Type 1 (max. allowed by spec. 10%)

Density (Minimum) ASTM D 1752-84 30 PCF

Temperature Resistance
Low -40° F
High - continuous +180° F
High - intermittent +220° F

Flexibility 180 degree bend w/o cracking