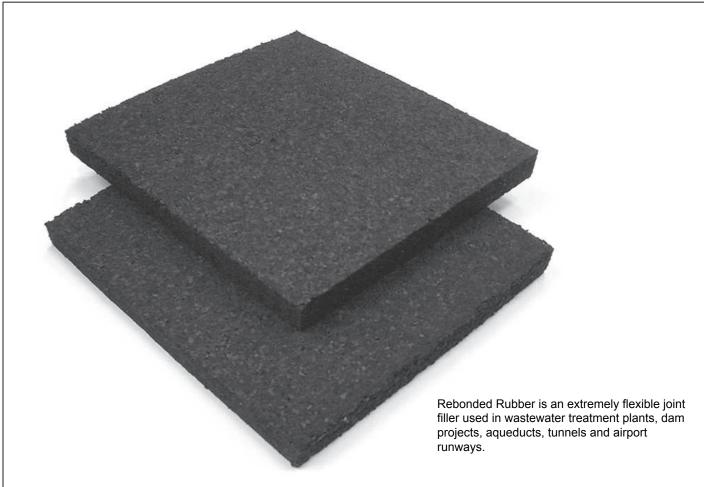


## Control Joints / Expansion Joints Rebonded Rubber



## 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 Typel Para 5,2

**Compression Deflection** 

AASHT0 M 153-95 not less than 50 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** 

 $\begin{array}{ccc} \text{Low} & & -40^{\circ} \, \text{F} \\ \text{High - continuous} & & +180^{\circ} \, \text{F} \\ \text{High - intermittent} & & +220^{\circ} \, \text{F} \end{array}$ 

Flexibility 180 degree bend w/o cracking

## HOHMANN & BARNARD, Inc.

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