

Performance Bunker Liner Spec. 8mm as Manufactured By Regupol USA

Material

92% post-consumer tire rubber

Weight Per SqFt

1.04 LB Per SqFt

Vertical Permeability

Per ASTM F1551 >100 in/hour

Critical Fall Height

Per ASTM F3146-18 1.08m

Density

Per ASTM D4716 34lb./cu.ft

Lateral Transmissivity (0.5% SLOPE)

Per ASTM D4716 0.65 gal/hr/ft

F355A "FLAT" GMAX

ASTM F355A 112

F355A "FLAT" HIC

Per ASTM F355A 315

Force Reduction

Per AAA 65%

Vertical Deformation

Per AAA 9.3 mm

Energy Restitution

Per AAA 38%

Rotational Resistance

Per EN15301 37N

Tensile Strength

Per ASTM D412 >50PSI

Tensile Elongation At Break

Per ASTM D412 >55%

Microbiological Analysis

Per ASTM G21-96\ No Growth 1-14 Days

Temperature Resistance

-40 to 115 Degrees Celsius

Compression Strength Rebound Compaction %

Per ASTM D3575-08 92.47% at 25% Strain

89.50% at 50 % Strain

90.63% at 75% Strain