



Product Data Sheet

High Density Cross Linked Ethylene Vinyl Acetate

Grades EVA 100, 200, EVA 300, EVA 400

Properties

Resistance

Ozone/UV Weather	☺☺
Temperature	☺☺
Chemical	☺
Fuels & Solvents	💣
Fire	💣

Physical

Compressibility	☺
Flexibility	☺☺☺☺
Impact Absorption	☺☺☺
Load Deflection	☺☺
Vibration Absorption	☺☺☺
Tear Strength	☺☺
Compressive Recovery	☺☺

Impermeability

Water / Moisture	☺☺☺☺
Fungi / Bacteria	☺☺☺☺
Air	☺☺☺☺
Thermal Resistance	☺☺☺☺

Special Features



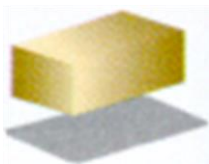
Compressibility



Water Resistant



Impact Absorption



Lightweight



Air Tightness

Sheet Sizes

EVA 100	1800mm x 900mm
EVA 200	1700mm x 850mm
EVA 300	1470mm x 720mm
EVA 400	1290mm x 630mm

Maximum thickness

45mm
40mm
35mm
30mm

Minimum thickness

2 mm
2 mm
2 mm
2 mm