

Expansion Joints & Pavement Seals



Rubber Expansion joints are used in various construction applications to improve stability of cement structures.

Expansion Joints absorb shock and compression/expansion of concrete initiated by natural forces including temperature changes, high winds and tectonic shifts.

Made to order

As a custom rubber manufacturer, WARCO is equipped to provide material and shapes to meet your requirements and specifications.

+ POLYMER

- + EPDM
- + Neoprene - Good Oil Resistance
- + Natural Rubber - Good Resilience
- + SBR
- + Viton
- + Butyl

+ MANUFACTURING CAPABILITY

- + One-time Special Order & High-volume Runs
- + Width: Up to 12"
- + Custom Profiles
- + Advanced microwave extruders capable of curing continuous lengths of rubber extrusions.
- + A 50 FT autoclave produces straight lengths up to 50 FT
- + Match custom colors for your application

+ APPLICATIONS

- + Parking Structures
- + Buildings
- + Bridges
- + Side Walks
- + Railway Tracks



Contact us for more custom profiles
& more rubber extrusion.

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