

WARCO®

Construction Rubber Products

★ Proudly manufactured in the USA ★

Stabilize & Secure

AASHTO Bearing Pads

- Movement & Shock Absorption ► High Physical Dynamic Properties
- Combats Concrete Compression & Expansion

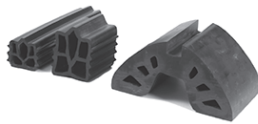
WARCO manufactures a full line of elastomeric bearing pads for a variety of environments and applications, including bridge and reservoir construction. Rubber bearing pads help stabilize structures by absorbing movement caused by thermal expansion and contraction or may be used for vibration dampening of heavy equipment. Rubber is the material of choice due to its sheer force resistance, low crystallization, wide temperature range, flexibility, durability, and water resistance.

Expansion Joints & Pavement Seals

- Movement & Shock Absorption ► Good Resiliency (Natural Rubber)
- Combats Concrete Compression & Expansion
- Good Oil Resistance (Neoprene)

Rubber Expansion joints are used in various construction applications to improve the 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.

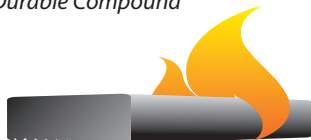
Polymers: EPDM, Neoprene, Natural Rubber, SBR, Butyl

**Custom**

Rubber Thresholds

- Inhibits Fire Propagation ► Extremely Durable Compound

WARCO Rubber Thresholds are manufactured from a tough, durable compound designed to provide long wear in high foot traffic areas. Rubber Thresholds serve construction applications by creating a seal between flooring and doors. Ideal for use in homes and garages to prevent external forces from entering or hotel rooms to inhibit fire propagation.

**Custom**

REBOUNDS: Engineered Rubber Bumpers

- Excellent Outdoor Resistances ► Impact & Pressure Absorption
- Easy Installation ► Minimal Maintenance

Rubber Dock Bumpers are suitable for eliminating costly and unsightly damage to equipment, vehicles, and structures. They are ideal for indoor and outdoor protection to absorb impacts and pressure. Optimally suited for marinas, loading docks, parking garages, vessel protection, and on vehicles (tow-trucks, trailers & heavy equipment).

Polymers: EPDM, SBR, Neoprene, Butyl, Natural Rubber

**Custom****Custom**

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

Custom

Polymers: Neoprene, Natural Rubber

Specs Met: AASHTO, Cal-Trans, U.S. Army Corps. of Engineers, ASTM D2000

Utility Tarp Straps

- Exceptional Strength & Stretch Resiliency
- High Oxidation & Weather Resistance

Single-piece molded construction ensures exceptional strength and stretch resiliency. The highly engineered 100% EPDM compound used in the construction of WARCO Utility Tarp Straps is ideal for high oxidation and weather resistance without cracking.

Polymer: EPDM



Seal & Protect

Extruded Waterstop / Molded Unions

- Ideal for Liquid Containment
- Good Chemical Resistances (Ozone, Sewage, Oil, and Solvents)

Rubber Waterstops began with projects designed by the U.S. Army Corps. of Engineers and the U.S. Bureau of Reclamation. Rubber Waterstop usage has since expanded to all types of concrete structures for the purpose of keeping liquids in or out. SBR Rubber has been used primarily for water containment, while Neoprene Rubber has been used generally for projects involving sewage, water treatment, and chemical environments.

Polymers: Neoprene, EPDM, Nitrile, Silicone, Natural Rubber

**Custom**

Caltrans Strip Waterstop

- Ideal for Liquid Containment ► Good Flame Propagation Resistance
- Good Ozone Resistance

Similar to the Extruded Waterstop, Caltrans Strip Waterstop is ideal for keeping liquids in or out in all types of concrete structures. WARCO manufactures this product with Neoprene, producing good ozone resistance and good flame propagation resistance.

Polymer: Neoprene Specs Met: Cal-Trans, ASTM

Custom

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