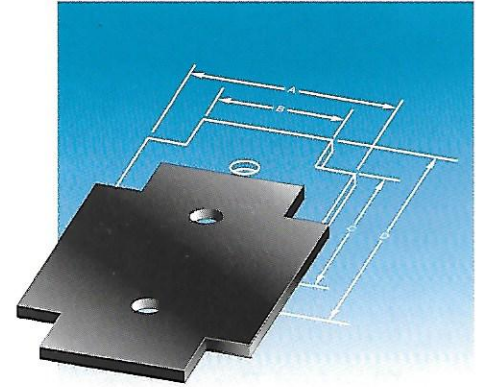


# Elastomeric Pads

Available in natural rubber and neoprene formulations, in rolls 48" wide and thicknesses up to 1". For use where conformance to AASHTO specifications is required. Note that some states have additional requirements – when ordering identify all requirements or submit individual state specifications. Custom shapes and sizes are available on a special order basis. Excellent load bearing resistance. Usually specified for bridge supports and building construction.



## Style 71 Meets AASHTO – Table B (Neoprene)

Compound – Neoprene, Color – Black

### Physical Properties

Durometer Hardness Shore A ±5	Thickness inches	Width inches	Tensile	Elongation	Temperature	Wt. Per Lin. Foot 48"	Finish	Specifications
50	1/8 thru 1"	48	2250	400	-40°F to +170°F	1/2"-15.8	Smooth	Hardness – ASTM D-2240 Tensile – ASTM D-412 Heat Resist – ASTM D-573 Ozone – ASTM 1149 Low Temp – ASTM D-2137 Comp Set – ASTM D-395 Tear Resistance – ASTM D-624
60	1/8 thru 1"	48	2250	350	-40°F to +170°F	1/2"-16.0	Smooth	
70	1/8 thru 1"	48	2250	300	-40°F to +170°F	1/2"-16.2	Smooth	

## Style 72 Meets AASHTO – Table A (Natural Rubber)

Compound – Natural Rubber, Color – Black

### Physical Properties

Durometer Hardness Shore A ±5	Thickness inches	Width inches	Tensile	Elongation	Temperature	Wt. Per Lin. Foot 48"	Finish	Specifications
50	1/8 thru 1"	48	2250	450	-40°F to +170°F	1/2"-11.8	Smooth	Hardness – ASTM D-2240 Tensile – ASTM D-412 Heat Resist – ASTM D-573 Ozone – ASTM 1149 Low Temp – ASTM D-2137 Comp Set – ASTM D-395 Tear Resistance – ASTM D-624
60	1/8 thru 1"	48	2250	400	-40°F to +170°F	1/2"-12.0	Smooth	
70	1/8 thru 1"	48	2250	300	-40°F to +170°F	1/2"-12.2	Smooth	

**NOTE:** Certain states specify requirements other than standard AASHTO specifications. When ordering, identify all requirements or submit individual state specifications.

Above meet Standard Specifications for Highway Bridges, adopted by the American Association of State Highway & Transportation Officials, Sixteenth Edition 1993, Section M251-92, Level 1.