

EXPANSION JOINT SOLUTION FOR MARINE APPLICATIONS



230 Series

Expansion Joint includes a standard, high pressure and custom classification design. Wide arch design, available in multiple arch configurations and concentric and eccentric reducing.

- Canadian Registration Number (CRN)
- ASTM F 1123 compliant



240 Series

Expansion joints feature a rugged, lightweight construction with a wide flowing arch. The floating metallic flanges freely rotate on the bellows, compensating for mating flange misalignment.

- ABS type approved or certain styles
- ASTM F 1123



271 Series

Unique wide self-flushing arch is designed to eliminate media buildup and reduce flow turbulence.

- ASTM F 1123



300 Series

Rubber pipe expansion joints are designed to absorb noise and vibration in piping systems.

- ASTM F 1123

ABS Type Approval Scope: American Bureau of Shipping approves product, can be selected by ship designers, builders and owners to be placed aboard an ABS-classed vessel.

ASTM F1123-87 (2004) Scope: This specification provides the minimum requirements for construction, materials, performance and dimensional requirements of non-metallic expansion joints.

