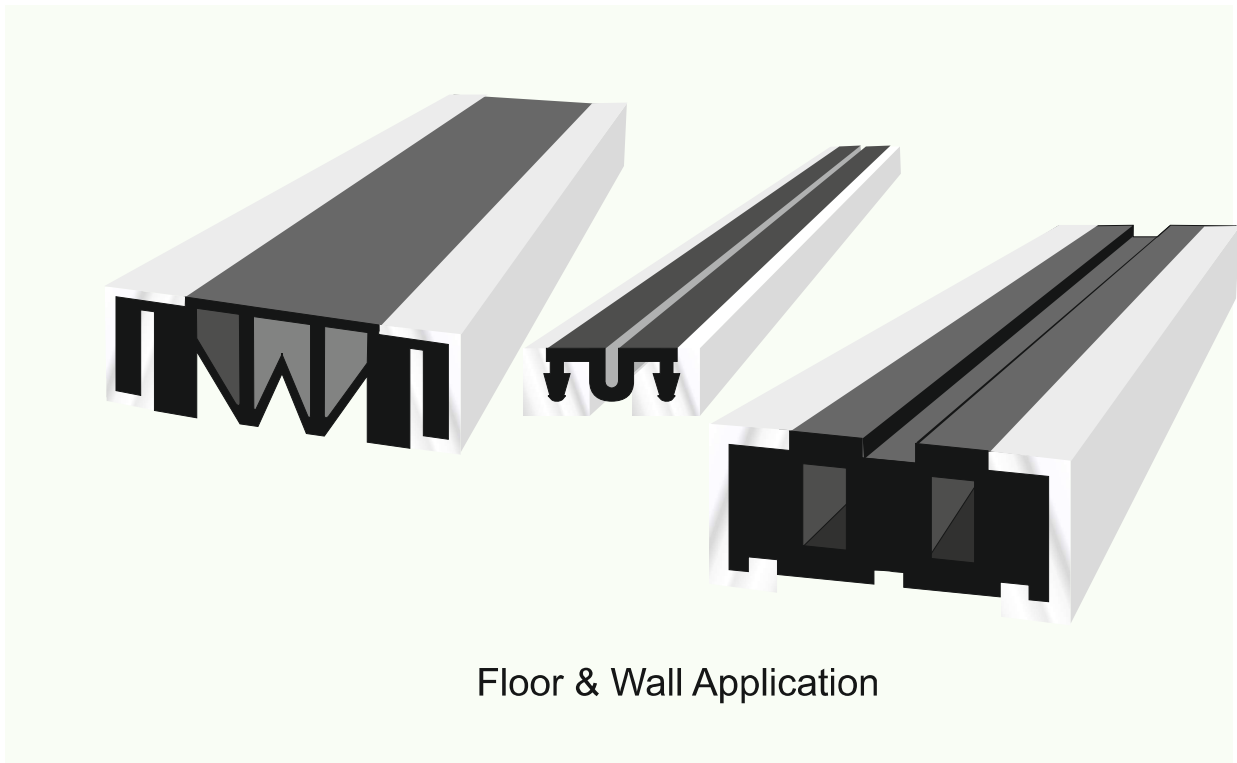


MULTIPURPOSE EXPANSION & CONTRACTION JOINTS

Bridge series are performed Elastomeric compression seals which allow you to effectively seal expansion joint with field proven long life and service capability. The Elastomeric Expansion Seal have highly resistance to deterioration from exposure to weather, sunlight, oil and impacted load high recovering resistance , tear resistance and excellent compression set , chemical resistance high elastic modulus good resistance against low and high temperature

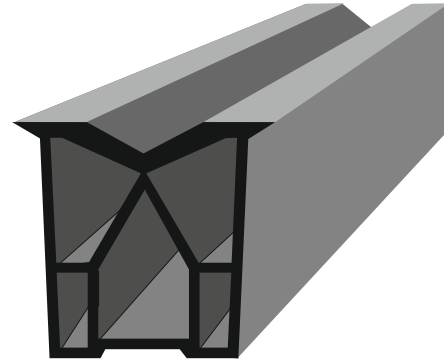


TYPICAL APPLICATION



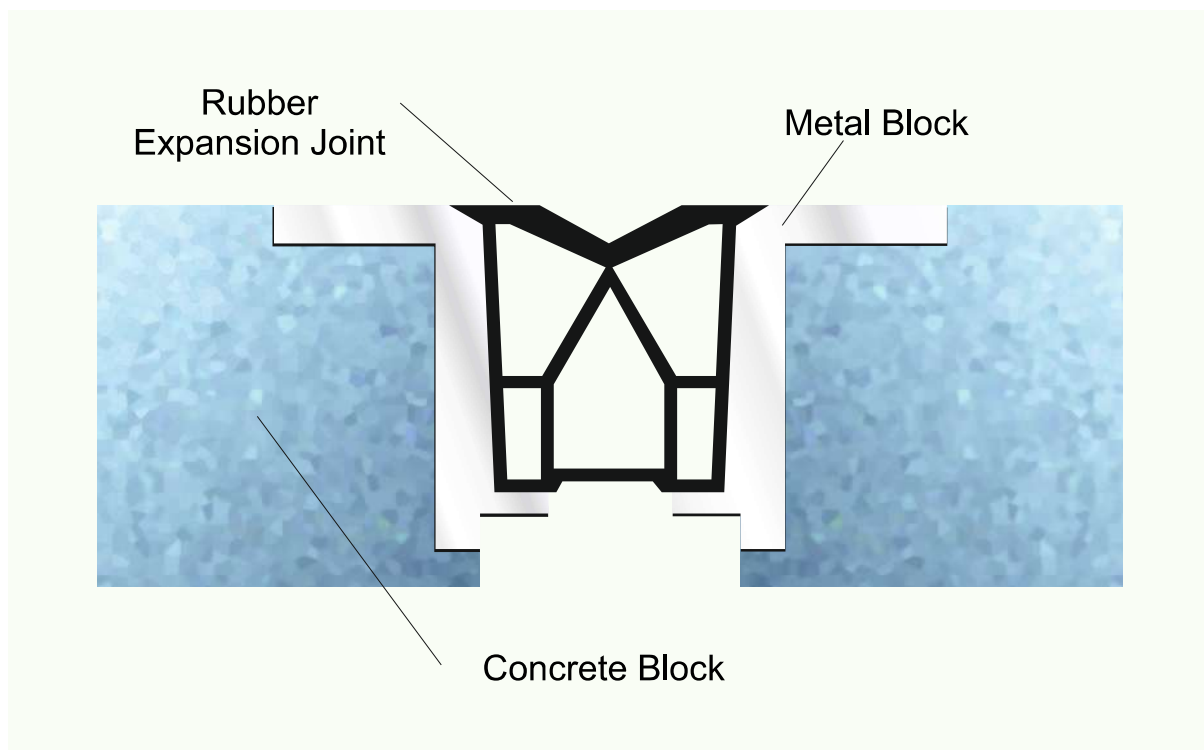
MULTIPURPOSE EXPANSION & CONTRACTION JOINTS

Elastomeric Expansion joint is a watertight continuous membrane system for joints with movement up to 120 mm in bridges, parking decks and other vehicle traffic. It uses mechanically fastened Elastomeric anchor blocks with insert steel plates for fixing rubber expansion joint to support heavy duty and high impacted load. Reinforced Elastomeric expansion joint is mechanically sealed between the rubber block and concrete slab. An epoxy paste adhesive is applied both side of rubber to enhance the products water tight. Maruti have versatile design for bridge , parking deck and different structure where movement is required.



Cross Section

TYPICAL APPLICATION



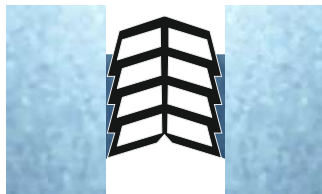
MULTIPURPOSE EXPANSION & CONTRACTION JOINTS

The high quality Elastomeric Seal is easily inserted into the specially designed and machines locking easily provided in the steel retainers. The system can be anchored with Elastomeric concrete structure .

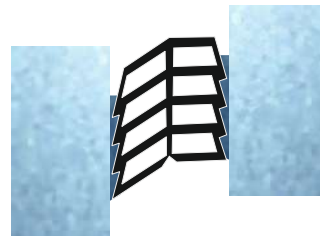
FEATURES

- Water Resistance sealing
- Heavy duty sealing
- Easy to install
- Impact absorbing
- Floor & wall application
- Resistant to Ozone, Chemicals, Oil & Fuel

Contraction



Vertical offset



TYPICAL APPLICATION

