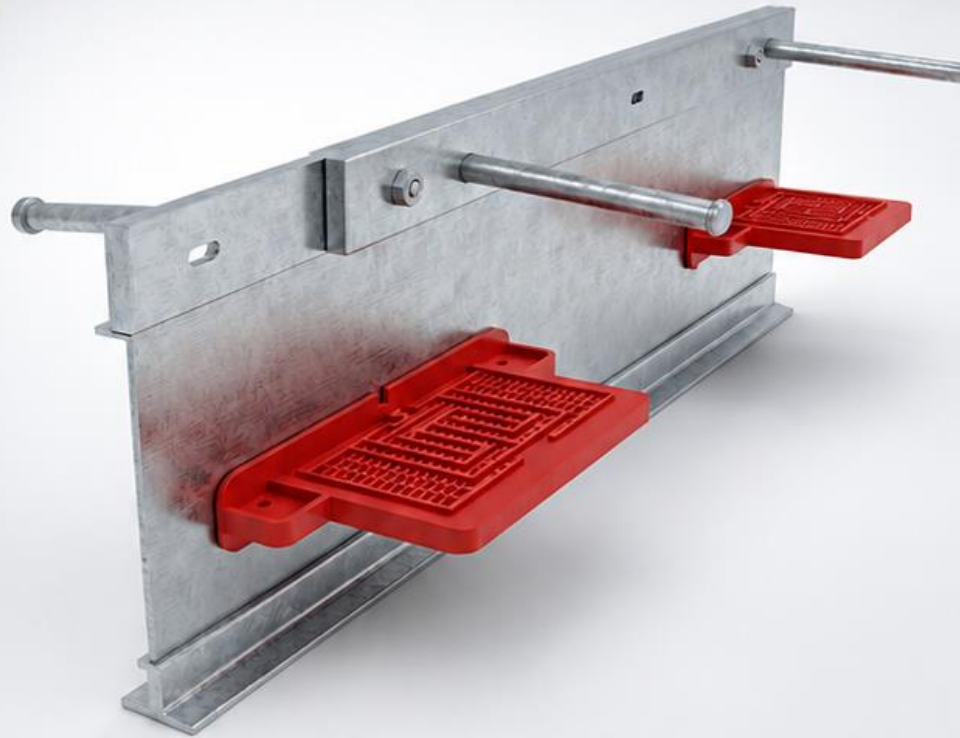


ARMOUR JOINT

BUILT FOR STRENGTH. DESIGNED FOR PERFORMANCE.

TRP Armour Joint is a high-performance construction joint that ensures load transfer, stability, and alignment between adjacent concrete elements. It prevents vertical and horizontal displacement, reduces cracking, and increases the service life of structures. Ideal for slabs, roads, pavements, and industrial floors.



STRONG BOND
& LOAD TRANSFER



PREVENTS CRACKING
& DISPLACEMENT



INCREASES STRUCTURAL
STABILITY



LONG LASTING
PERFORMANCE

FEATURES

- High strength steel profile for maximum durability
- Ensures effective load transfer across joint
- Prevents vertical & horizontal movement
- Reduces shrinkage cracks and edge damage
- Easy installation with secure anchoring
- Suitable for heavy-duty construction applications

TECHNICAL SPECIFICATIONS

PARAMETER	DETAILS
Product Name	Armour Joint
Material	Mild Steel (Galvanized) with Plastic Inserts
Steel Thickness	3 mm / 4 mm (Standard)
Height	150 mm / 200 mm / 250 mm (Standard)
Base Width	50 mm / 75 mm (Standard)
Length	2.0 Meter / 3.0 Meter (Standard)
Rod Diameter	16 mm (Standard)
Rod Length	300 mm (Standard)
Finish	Galvanized
Application	Construction Joints in Concrete Structures

APPLICATIONS

- Construction joints in concrete slabs
- Industrial floors and warehouses
- Roads, pavements & bridge decks
- Runways, parking areas & ramps
- Water retaining structures & tanks
- Precast concrete structures



PRECISION ENGINEERED | EASY INSTALLATION | RELIABLE PERFORMANCE



7021994264



trpmachine19@gmail.com



www.trpmachines.com