



TRP
Machines & Tools

PUSH FIT REBAR COUPLER

ONE TOUCH MECHANICAL SPLICING SYSTEM

FAST INSTALLATION • NO THREADING • NO WELDING • HIGH STRENGTH

TRP Push Fit Rebar Coupler is a mechanical reinforcement splicing system designed to connect rebars quickly without threading, welding or complicated installation. The coupler provides reliable load transfer and is suitable for new construction as well as repair applications.



KEY ADVANTAGES

- One Touch Installation
- No Threading Required
- No Welding Required
- Saves Labour
- Faster Construction
- High Tensile Strength
- Factory Precision
- Easy Site Installation

HOW IT WORKS



APPLICATIONS

- RCC Buildings
- Bridges
- Metro Projects
- High Rise Buildings
- Industrial Structures
- Infrastructure Projects
- Repair & Retrofitting
- Precast Construction

AVAILABLE SIZES

MODEL	BAR DIAMETER
D16	16 mm
D20	20 mm
D22	22 mm
D25	25 mm
D28	28 mm
D32	32 mm
D36	36 mm
D40	40 mm

TECHNICAL SPECIFICATIONS

PROPERTY	DETAILS
Product Type	Push Fit Rebar Coupler
Material	High Strength Alloy Steel
Surface Finish	Black Oxide / Phosphated
Connection Type	Mechanical Push Fit
Installation	One Touch
Threading Required	No
Welding Required	No
Corrosion Resistance	High
Application	Rebar Splicing

WHY CHOOSE TRP?

- Precision Manufacturing
- Quality Tested Products
- Durable Construction Solutions
- Pan India Supply
- Fast Delivery
- Technical Support



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