

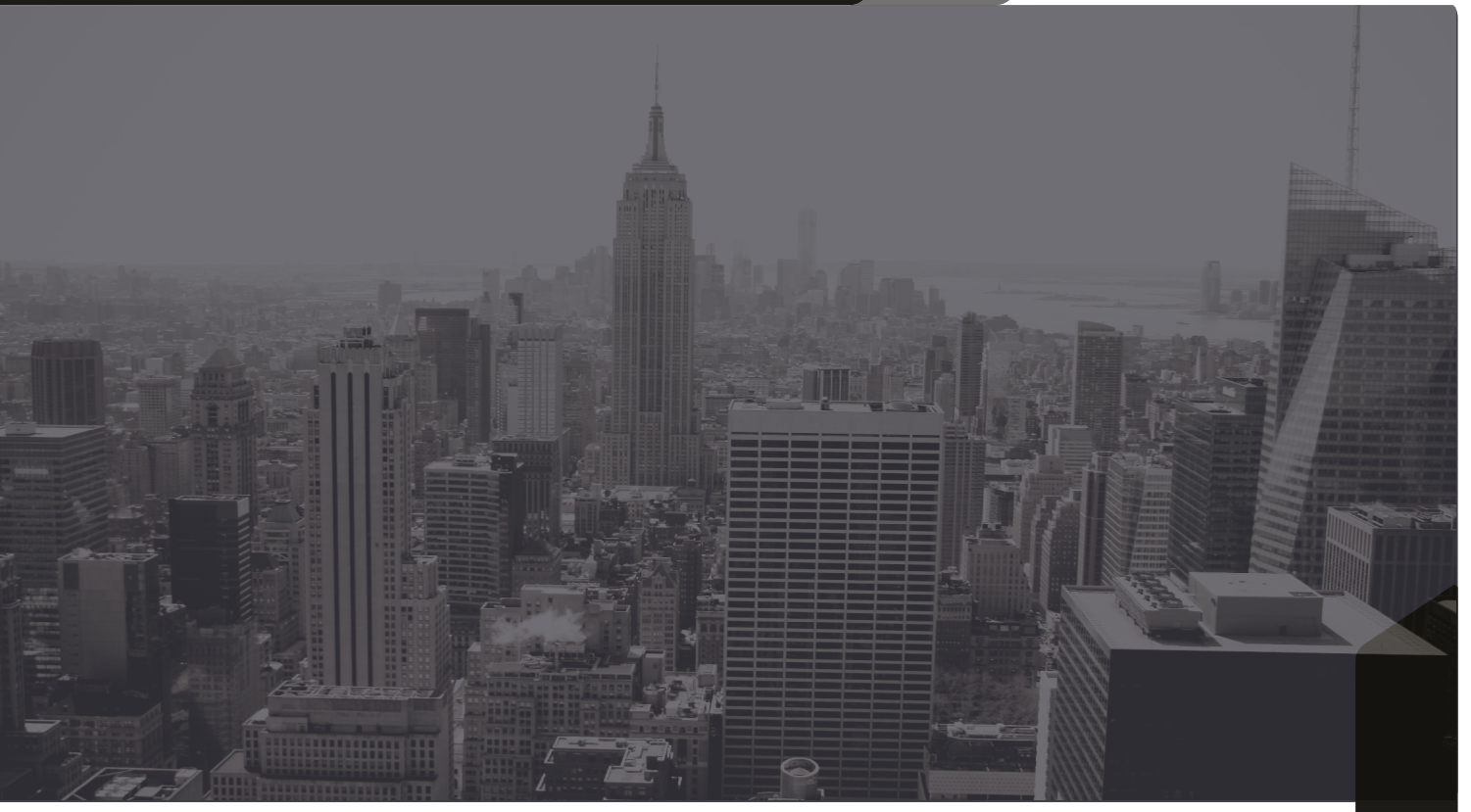


लहावदर

INDUSTRIES

Quality is Top Priority

Mfg by : Rebar Coupler 16mm to 40mm
& Threading Service



An ISO 9001 : 2015 Certified Company

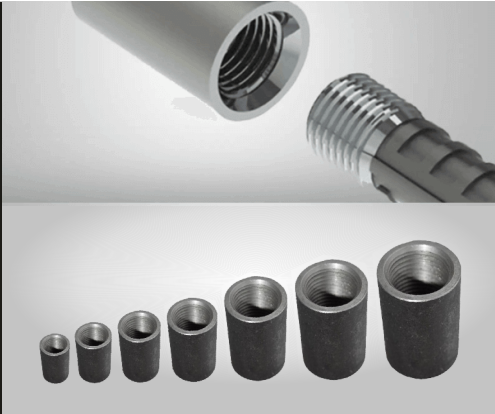


श्री महादेव INDUSTRIES

Rebar Construction Coupler

Mfg by : Rebar Construction Coupler 16mm to 40mm

Rebar Construction Coupler



Provides Continuity of reinforcing bars.

Allows full ductile elongation for bars.

No staggering of splices bar required.

Practical alternative to lap splicing.

Solves bar congestions problems.

Shortens construction cycle time.

Shortens construction cycle time.

Significantly Reduces Over-All Project Cost By Avoiding Steel Over Lap.

Cutting

The end of the reinforcing bar is sawn square.



Cold Forging

The end of the reinforcing bar is then enlarged by cold forging process, the core diameter of the bar is increased to a pre-determined diameter.



Threading

Finally, the thread is mechanically cut on to the enlarged end of the bar.





महादेव INDUSTRIES

Rebar Construction Coupler

About Us...

- ➔ Mahadev Industries is Reputed Manufacturing Company For Rebar Couplers Since 2019
- ➔ Mahadev Industries is An ISO 9001 : 2015 Certified Company.
- ➔ Our each and Every Coupler Passes through Go, No-Go gauges and we USE CNC (Computerized Numerical Control) Machine For Manufacturing Rebar Couplers
- ➔ We Are manufacturing Rebar Couplers for 16mm to 40mm TMT bars.
- ➔ We strictly Follow is 16172 - 2014.
- ➔ We do required tests frequently as below:
 - EN8D material test
 - Tensile Test
 - Pull Out Test
 - Cyclic Test
 - Slip Test
- ➔ Our Priority is always customer's satisfaction with consistent quality and we never compromise with our quality system according to the requirement of our valued customer.
- ➔ We have skilled manpower for manufacturing of couplers and for on site threading work.
- ➔ The Company has its own office and factory at Rajkot (Gujarat)



Threading &
Cold Forging



Rmc Visual Tasting

Note : GST and Transprostation Extra



Rebar Construction Coupler

મહાદેવ
INDUSTRIES

CNC Cutting

CNC Matching

Visual Inspection

શું તમે જાણો છો કપલર ના આ ફાયદાઓ?

- લેપિંગ કરતા વધારે મજબૂતાઈ ધરાવે છે.
- કપલરનો ઉપયોગ કરવો સહેલો અને ઝડપી છે.
- કપલર ક્વોલિટી વધારે છે અને કોર્ટીંગ ઘટાડે છે.
- લેપિંગમાં મટીરીયલ વેસ્ટેજ જાય છે, જ્યારે કપલરમાં વેસ્ટેજ પડતું નથી.
- અમે IS 16172 ફોલો કરીએ છીએ.



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Group of
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Thanks For Visit