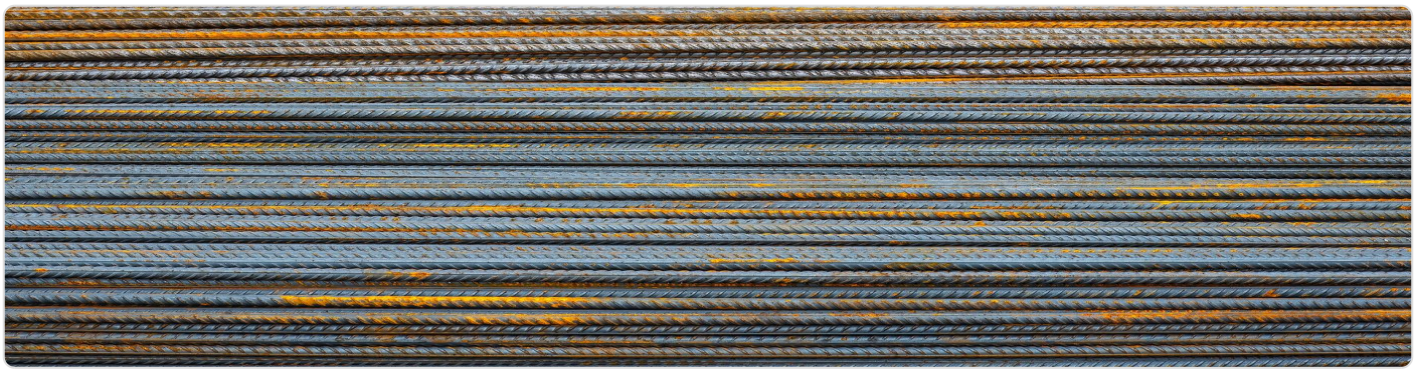
# TMT Straight Cut Bars (8–12 mm)

TMT 8, 10 and 12 mm straightened and cut to length at Bhilai by M2C Business. Fe 500 / Fe 500D, IS 1786, mill test certificate on request.



**Cut to your schedule**
Lengths straight from your bar-bending schedule.

**Less wastage**
No 12 m bars cut on site, no short ends.

**IS 1786 grade**
Fe 500 / Fe 500D with test certificate on request.

## ABOUT

### Fe 500 / Fe 500D · cut to length

TMT coil in 8, 10 and 12 mm decoiled, straightened and cut to the exact length you need, so slabs, chajjas and beams are tied faster with less wastage.

## DESCRIPTION

Smaller TMT sizes are rolled in coil. We straighten and cut them in-house, which gives you straight bars in the lengths your bar-bending schedule needs instead of 12 m bars you have to cut on site.

| | |
|---|---|
| **Sizes** | 8 mm, 10 mm, 12 mm |
| **Grade** | Fe 500 / Fe 500D (IS 1786) |
| **Cut length** | As per requirement, up to 12 m |
| **Source coil** | Primary and secondary mills; brand on request |
| **Certificate** | Mill test certificate on request |

### Weight chart (IS 1786, nominal)

| Dia (mm) | kg / m | kg / 12 m bar | Bars / MT |
|---|---|---|---|
| 8 | 0.395 | 4.74 | 211 |
| 10 | 0.617 | 7.40 | 135 |
| 12 | 0.888 | 10.66 | 94 |