Torkari 5 & 5.2 mm

Torkari 5 mm and 5.2 mm ring bar manufactured in Bhilai by M2C Business. In coils or cut lengths, weighbridge billing, dispatch across Chhattisgarh.



Made in Bhilai
Produced in our own facility at Light Industrial Area, not traded from a distant mill.

Coil or cut
Take it in coils for your own bending, or cut to length on our line.

Same-day quote
Rates confirmed on WhatsApp within working hours.

ABOUT

Ring & stirrup bar

Torkari ring bar in 5 mm and 5.2 mm, made in our Bhilai facility from wire rod. The thin ribbed bar contractors use for stirrups, rings and binding in slabs, beams and columns.

DESCRIPTION

Torkari is the thin ribbed bar used for stirrups, rings and ties in reinforced concrete. We make it in-house from mild steel wire rod, so the size, straightness and supply are under our control rather than dependent on a distant mill.

Sizes	5 mm and 5.2 mm
Form	Coils, or straightened and cut to length (see Torkari Straight Cut)
Weight	0.154 kg/m (5 mm) · 0.167 kg/m (5.2 mm), nominal
Use	Stirrups, rings, ties and binding in slabs, beams and columns
Billing	Weighbridge weight, GST invoice, e-way bill

Why contractors buy Torkari from M2C

- Made in Bhilai, so supply does not wait on a mill dispatch.
- Straightening and cutting on the same line: order rings ready to bend.
- Consistent diameter batch to batch.