

Hardened & Ground Tri-square with Stock

Accuracy as per IS-2103-1980
Series AA-270

- Single piece design up till 300mm & after that in two pieces are made from imported OHNS.
- Squares having accurate right angles both inside & outside.
- Beams & Blades are accurately lapped for straightness & parallelism.
- Beam is grooved at inner corner for clearance of burns & dirt.
- All squares are fully hardened to 55 HRC \pm 2 HRC.
- Packed in individual wooden Box.



Specifications:

| Sr. No | Cat. No. | Size mm L X W X T |
|--------|----------|----------------------|
| 1 | AA-2701 | 100 X 70 X 10 |
| 2 | AA-2702 | 150 X 100 X 12 |
| 3 | AA-2703 | 200 X 140 X 15 |
| 4 | AA-2704 | 250 X 165 X 20 |
| 5 | AA-2705 | 300 X 200 X 20 |

| Sr. No | Cat. No. | Size mm L X W X T |
|--------|----------|----------------------|
| 6 | AA-2706 | 400 X 250 X 25 |
| 7 | AA-2707 | 500 X 300 X 25 |
| 8 | AA-2708 | 700 X 450 X 30 |
| 9 | AA-2709 | 1000 X 750 X 40 |

Hardened & Ground Flanged Beam Tri-square

Accuracy as per IS-2103-1980
Series AA-440

- Single piece design up till 300mm & after that in two pieces are made from imported OHNS.
- Squares having accurate right angles both inside & outside.
- Beams & Blades are accurately lapped for straightness & parallelism.
- Beam is grooved at inner corner for clearance of burns & dirt.
- All squares are fully hardened to 55 HRC \pm 2 HRC.
- Packed in individual wooden Box.
- Base has extra wide flange for support.



Specifications:

| Sr. No | Cat. No. | Length of the beam in mm | Cross Section in mm |
|--------|----------|--------------------------|---------------------|
| 1 | AA-4401 | 100 X 70 | 18 X 5 |
| 2 | AA-4402 | 150 X 100 | 25 X 6 |

| Sr. No | Cat. No. | Length of the beam in mm | Cross Section in mm |
|--------|----------|--------------------------|---------------------|
| 3 | AA-4403 | 200 X 140 | 30 X 7 |
| 4 | AA-4404 | 300 X 200 | 40 X 8 |