



Q235A Q235B Q235C Q235D Bright Bar Rounds Dia 17.00 mm to 63.50 mm

Ø, 2Ø, 3Ø, 4Ø, 5Ø, 6Ø, 8Ø, 10Ø, 12Ø, 14Ø, 16Ø, 18Ø, 20Ø, 22Ø, 25Ø, 28Ø, 30Ø, 32Ø, 35Ø, 38Ø, 40Ø, 42Ø, 45Ø, 48Ø, 50Ø, 55Ø, 60Ø, 63.5Ø

- **Indian Standard (IS):** IS 2062 E165
- **American (ASTM):** ASTM A36, ASTM A1011 Grade 36, ASTM A283 Grade C, ASTM A500 Grade B
- **European (EN):** EN 10025 S235JR, EN 10025 S235J0, EN 10025-2 S185, EN 10219 S235JRH
- **Japanese (JIS):** JIS G3101 SS330, JIS G3101 SS400, JIS G3106 SM400A
- **British (BS):** BS 4360 Grade 40A, BS EN 10025 S235JR
- **German (DIN):** DIN 17100 St 37-2, DIN EN 10025 S235JR
- **Korean (KS):** KS D3503 SS330, KS D3515 SM400A
- **Russian (GOST):** GOST 380-2005 St0, GOST 27772 St3ps, GOST 19281 St3sp
- **French (AFNOR):** NF A35-501 E24-2, NF EN 10025 S235JR
- **Italian (UNI):** UNI 7070 Fe360B, UNI EN 10025 S235JR
- **Canadian (CSA):** CSA G40.21 260W
- **Australian (AS/NZS):** AS/NZS 3678 Grade 250, AS/NZS 1594 HA250
- **Swedish (SS):** SS 1411
- **Chinese (GB):** GB/T 700 Q235A, GB/T 700 Q235B
- **South Korean (KS):** KS D3515 SS330
- **Turkish (TS):** TS EN 10025 S235JR
- **Brazilian (NBR):** NBR 7007 A36, NBR 16271 S235JR
- **South African (SABS):** SABS 1431 Grade 250WA
- **Mexican (NMX):** NMX-B-506-C St 42
- **Finnish (SFS):** SFS 2357 Fe360B
- **Spanish (UNE):** UNE 36080 AE 235B
- **Czech (Ä?SN):** Ä?SN 41 1373 11 375
- **ISO:** ISO 630-2 S235JR, ISO 4950-1 Fe430B
- **Argentinian (IRAM):** IRAM IAS U500-259 Fe 360
- **Polish (PN):** PN EN 10025 S235JR
- **Norwegian (NS):** NS 143-83 B
- **Romanian (STAS):** STAS 500/2-80 OL 37-2
- **Belgian (NBN):** NBN EN 10025 S235JR
- **Dutch (NEN):** NEN 3850 S235JR

- **Austrian (Ä?NORM):** Ä?NORM EN 10025 S235JR
- **Indonesian (SNI):** SNI 07-2052
- **Singapore (SS):** SS S235JR
- **Malaysian (MS):** MS 1313 Grade 275
- **Philippines (PNS):** PNS 06-153 SS275
- **Thai (TIS):** TIS 1227 SS400
- **Pakistani (PS):** PS 1610 Grade 275
- **UAE (UAE Standards):** UAE.S. 380-2010 G250
- **Vietnamese (TCVN):** TCVN 1650-2008
- **Hungarian (MSZ):** MSZ EN 10025 S235JR
- **Greek (ELOT):** ELOT 361-102 Fe360B
- **Bulgarian (BDS):** BDS EN 10025 S235JR
- **Swiss (SNV):** SN EN 10025 S235JR
- **Ukrainian (DSTU):** DSTU EN 10025 S235JR
- **Iranian (ISIRI):** ISIRI 3766 Grade St37
- **Egyptian (ES):** ES 2031 Grade St37-2
- **Saudi Arabian (SASO):** SASO ASTM A36

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