



Q235A, Q235B, Q235C, Q235D
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Description

- **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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Author

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Steelmet Industries - Bright Bars, Alloy Steels, Free Cutting Steels, Stainless Steels