

EN Steel

EN steel specifications stockholders and suppliers, delivering to the whole of the UK. The EN range of steel specifications was first introduced in 1941 as the War Emergency, British Standard Schedule BS970. With the assistance of the Technical Advisory Committee of the Special & Alloy Steels Committee the British Standards Institute published 58 specifications (EN1 to EN58). These steels covered a variety of types including carbon steels, alloy steels, case hardening steels, spring steels and stainless steels. The grades were arranged sequentially according to the chemical composition, starting with low carbon grades EN1, EN2 and EN3 working up to stainless steel grades EN56, EN57 and EN58. IN 1955 the BS970 EN range of steel specifications was revised to add further steel grades.

No allowance had been made in the 1941 edition for a possible insertion of further steel grades and the British Standards Institution considered that to have applied a high EN number would have divorced the grades completely from steels of similar types. Therefore with numerous grades suffix letters were added (for example EN19 became EN19A, EN19B and EN19C). The BS970 1955 revision of the standard increased the number of specifications to nearly 200.

We welcome export enquiries for EN steel grades. Contact our sales office and consult our [shipping policy](#) for further details.

EN Steel Range

Many EN steel grades are now obsolete. We list below our most common grades of supply.

Carbon Steel	Alloy Steel	Spring Steel
EN3	EN14	EN43
EN6	EN16 EN16T	EN45
EN8	EN19 EN19T	EN47
EN9	EN24 EN24T	
	EN26 EN26V EN26W	
	EN30B	
	EN31	

Case Hardening Steel	Nitriding Steel	Stainless Steel
Case Hardening Steel	Nitriding Steel	Stainless Steel
EN32	EN40 EN40B	EN56A
EN34	EN41	EN56B
EN36		EN56C
EN39		EN56D
		EN57
		EN58
		EN58AM
		EN58B
		EN58C
		EN58J

Certification

All our EN steel specifications and grades are available with a cast and analysis certificate, 3.1 mill certificate or a certificate of conformity. Please request when placing any orders.

Quality Assured Supply

All our EN steel grades are supplied in accordance with our ISO 9001:2015 registration.