

Hot rolled coils

Ferriera Valsider

Non-alloy structural steels EN10025-2

	Thickness (mm)¹	Width (mm)²	Weight (tons)³	Weight/Width (kg/mm)	Delivery condition
S235JR	2-20	1570 max	11,5 - 28,0	7.0 - 18.2	AR + N
S235J0	2-20	1570 max	11,5 - 28,0	7.0 - 18.2	AR + N
S235J2	2-20	1570 max	11,5 - 28,0	7.0 - 18.2	AR + N
S275JR	2-20	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S275J0	2-20	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S275J2	2-20	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S355JR	2,3-20	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S355J0	2,3-20	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S355J2	2,3-20	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S355K2	2,3-20	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N

Atmospheric corrosion resistant steels EN10025-5

	Thickness (mm)⁴	Width (mm)²	Weight (tons)³	Weight/Width (kg/mm)	Delivery condition
S355J0WP	3-12	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S355J2WP	3-12	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S355J0W	3-12	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S355J2W	3-12	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N
S355K2W	3-12	1570 max	11,5 - 28,0	8.7 - 18.2	AR + N

¹ Thicknesses from 2 to 2,5 mm have to be agreed with production/quality department

² Width min/max related to thickness and heat treatment

³ Minimum and maximum tonnage related to thickness and slabs availability

⁴ Thicknesses from 3 to 5 mm have to be agreed with production/quality department

- AR As rolled
- NR Normalizing rolling



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Quenched and tempered steels EN ISO 683-1

	Thickness (mm) ¹	Width (mm) ²	Weight (tons) ³	Weight/Width (kg/mm)	Delivery condition
C45	3-15	1520 max	11,5 - 25,0	8 - 18.2	AR
C45E	3-15	1520 max	11,5 - 25,0	8 - 18.2	AR

Boron steels for quenching and tempering EN ISO 683-2

	Thickness (mm) ⁴	Width (mm) ²	Weight (tons) ³	Weight/Width (kg/mm)	Delivery condition
27MnCrB5-2	3-12	1520 max	8 - 28,0	7.0 - 18.2	AR
30MnB5	3-12	1520 max	8 - 28,0	7.0 - 18.2	AR
33MnCrB5-2	3-12	1520 max	8 - 28,0	7.0 - 18.2	AR

¹ Thicknesses from 3 to 5 mm have to be agreed with production/quality department

² Width min/max related to thickness and heat treatment

³ Minimum and maximum tonnage related to thickness and slabs availability

- AR As rolled

