

DIVISIONE NASTRI E COILS

Division strips and coils



- **Coils e nastri a caldo in qualità**

S235JR / S275J0 / S275J2 / S355JR / S355J0 / S355J2 acciai per impieghi strutturali (UNI EN 10025-2)

Hot rolled steel strips and coils in quality

S235JR / S275J0 / S275J2 / S355JR / S355J0 / S355J2 structural steel (UNI EN 10025-2)

- **Coils e nastri decapati in qualità**

DD11 / DD12 / DD13 acciai per formatura a freddo (UNI EN 10111)

Pickled steel coils and strips in quality DD11 / DD12 / DD13 cold formed steel (UNI EN 10111)

- **Coils e nastri a freddo in qualità DC01** (UNI EN 10130)

Cold rolled steel strips and coils in quality DC01 (UNI EN 10130)

- **Coils e nastri zincati in qualità DX51D** acciai per imbutitura (UNI EN 10346)
e acciai per impieghi strutturali (UNI EN 10346)

*Senzimir coils and strips in quality DX51D: deep-drawing steel (UNI EN 10346)
and structural steel (UNI EN 10346)*

zincato - freddo - preverniciato - decapato - nero



Zincato - Galvanized

QUALITA'	R_{0max} N/mm ²	R_m N/mm ²	A min
DX 51 D+Z		500	22
DX 52 D+Z	300	420	26
DX 53 D+Z	260	380	30
DX 54 D+Z	260	350	36

Freddo - Cold rolled strips

QUALITA'	R_{0max} N/mm ²	R_m N/mm ²	A min
DC 01	280	270/410	28
DC 03	240	270/410	34
DC 04	210	270/350	38
DC 05	180	270/330	40
DC 06	180	270/350	38

Preverniciato - Coated strips

COLORE				
B.G.	0,5	0,6	0,8	1,0
T.M.				
R.S./				
BIANCO/GRIGIO				
ROSSO COPPO				
VERDE 6005				

Decapato - Pickled strips

QUALITA'	R_0 N/mm ²	R_m N/mm ²	A%min	
			Lo=80	Lo=5,65
DD 11	170-360	max 440	<3 23	≤3 28
DD 12	170-340	420	25	30
DD 13	170-330	400	28	33
DD 14	170-310	380	31	36

Nero - Black

QUALITA'	R_0 N/mm ²	R_m N/mm ²	A%min	
			Lo=80	Lo=5,65
S 185	min 185	310+540	<3 12	≥3 16
S 235 JR	235	360+510		
S 235 JR G1	235	360+510		
S 235 JR G2	235	360+510	19	24
S 235 JO	235	360+510		
S 235 J2 G3	235	360+510		
S 235 J2 G4	235	360+510		
S 275 JR	275	430+580		
S 275JO	275	430+580		
S 275 J2 G3	275	430+580	16	20
S 275 J2 G4	275	430+580		
S 355 JR	355	510+680		
S 355 JO	355	510+680		
S 355J2 G3	355	510+680		

IMBALLAGI - Standard packaging

