



**MIORY
STEEL**

SUSTAINABLE INNOVATION
FOR SUSTAINABLE FUTURE

MIORY TINPLATE ROLLING MILL – COLD ROLLED COILS

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2020



COLD-ROLLED COILS (FULL HARD)

Chemical Composition

Grade	Standard
08U, 08ps, 08kp	GOST 9045 / 16523 / 1050
DC03, DC04, DC05	EN 10130

Product range :

	Range
Thickness	0,15 mm – 2,0 mm
Width	750 mm – 1250 mm

- Edges not trimmed
- No oiling

Shipping weights & transport dimensions:

	Max weight, mt	Max. outside diameter, mm	Inside diameter, mm
Coils (Horizontal Axis)	25	2100	508

COLD-ROLLED COILS (ANNEALED)

Chemical Composition

Grade	Standard
08U, 08ps, 08kp	GOST 9045 / 16523 / 1050
DC03, DC04, DC05	EN 10130

Finishes:

Type	Code	Roughness, μm
Bright	B	$\leq 0,4$
Normal	N	0,6 – 1,0

Shipping weights & transport dimensions:

	Max weight, mt	Max. outside diameter, mm	Inside diameter, mm
Coils (Horizontal Axis)	25	2100	508

Product range :

	Range
Thickness	0,15 mm – 1,0 mm
Width	750 mm – 1250 mm

- Edges not trimmed
- No oiling

Mechanical properties:

Standard	Grade	Yield Strength (N/mm ²)	Tensile Strength (N/mm ²)	Relative Elongation δ_4 , %	
				min	
				Thickness	
				<0,7 mm	0,7÷1,0
GOST 9045	08U, 08kp, 08ps	—	250 ÷ 390 (26 ÷ 40)	26	28
GOST 16523	08kp	—	260 ÷ 380 (27 ÷ 39)	26	
	08pc	—	270 ÷ 410 (28 ÷ 42)	25	
EN 10130	DC03	270 ÷ 370	—	34	
	DC04	270 ÷ 350	—	38	
	DC05	270 ÷ 330	—	40	



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THANK YOU FOR YOUR ATTENTION

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