

Your contact for special steels

Stainless steel and non-ferrous steel strip

For us, steel expertise means that we offer you, the customer, the best possible solution for your requirements. We specialize in delivering smaller quantities to our customers. This allows our customers to benefit from a high degree of flexibility in order to implement their projects and orders more easily and cost-effectively.

We see ourselves as a competent partner that guarantees reliable delivery, high quality and high availability. We are certified according to the SN EN ISO 9001:2015 standard. Our employees are PSCR VDA QMC licensed by Tüv Süd, ensuring the highest standards of expertise and professionalism.

Please contact us if you cannot find the product you are looking for - we will be happy to check our options and consult you!

mimeta

Stainless steel and non-ferrous steel strip

stainless steel slit strip	Grades	Norm
ferritic Steel	1.4003, 1.4016, 1.4113, 1.4509, 1.4510, 1.4511, 1.4512, 1.4520	EN 10088-2
martensitic and precipitation hardening steel	1.4021, 1.4034	EN 10088-2
austenitic steel	1.4301, 1.4303, 1.4306, 1.4307, 1.4310, 1.4372, 1.4401, 1.4404, 1.4435, 1.4541, 1.4539, 1.4571	EN 10088-2
Heat-resisting steel	1.4828	EN 10095
<i>Other material grades on request</i>		

Dimensional range

Thickness	0,30 – 8,00 mm
Width	5 – 1500 mm

cold rolled strip / precision strip (stainless)	Grades	Norm
ferritic Steel	1.4000, 1.4016, 1.4509	EN 10088-2
austenitic steel	1.4301, 1.4303, 1.4306, 1.4310, 1.4372, 1.4401, 1.4404, 1.4435, 1.4541, 1.4571	EN 10088-2
austenitic-ferritic steel	1.4462	EN 10088-2
Heat-resisting steel	1.4828, 1.4833, 1.4845	EN 10095
<i>Other material grades on request</i>		

Dimensional range

Thickness	0,30 – 2,00 mm
Width	4 – 1250 mm

spring steel (stainless)	Grades	Norm
ferritic steel	1.4016	EN 10151
martensitic steel	1.4021, 1.4028, 1.4031	EN 10151
austenitic steel	1.4310, 1.4310Mo, 1.4301, 1.4372, 1.4401	EN 10151
<i>Other material grades on request</i>		

Dimensional range

Thickness	0,05 – 2,00 mm
Width	4 – 1250 mm

>> non-ferrous precision strip and foils and contact materials	Grades	Norm
nickel	2.4060, 2.4061, 2.4066, 2.4068, 2.4155, 2.4110	DIN 17740 EN ISO 18274 DIN 17741
nickel-copper	2.4360, 2.4375, 2.4377	DIN 17743 EN ISO 18274
nickel-chrome-iron	2.4816, 2.4851	DIN 17742
nickel-chrome	2.4806, 2.4831, 2.4639	EN ISO 18274 DIN 1736
iron-nickel	1.3981, 1.3912, 1.3917, 1.3920, 2.4478, 2.4480	DIN 17745
copper-nickel	2.0802, 2.0811, 2.0890, 2.0883, 2.0842, 2.0807, 2.0881, 2.0872, 2.0882, 2.0830, 2.0837	DIN 17471 DIN 17471 DIN 1652 EN 1652 DIN 1733
copper-manganese-nickel	2.1362	DIN 17471
copper-tin (tinbronze)	2.1016, 2.1020, 2.1030	EN 1652 EN 1654
copper-nickel-zinc (German silver)	2.0730, 2.0740, 2.0742	EN 1652 EN 1654
low alloyed copper alloys	2.1310	EN 1654
precipitation hardening copper alloys	2.0855, 2.0857	EN 1652 EN 1654
other copper alloys	2.0875	EN 1652 EN 1654
brass (upon request)	2.0230, 2.0240, 2.0250, 2.0265, 2.0335	EN 1652 EN 1654

Dimensional range	Thickness	Width
non-ferrous precision strip	0,05 – 3,0 mm	3 – 600 mm
non-ferrous foils	0,0015 – 0,0049mm	Max. 60 mm
contact Materials	0,005 – 0,1 mm	Max. 110/280 mm

>> Cladded strips, Bimetals

Overlays:	Norm	Base material:	Norm
non-ferrous Metal		unalloyed quality steel	
2.0090, 2.0230, 2.0261, 2.0321, 2.4066	DIN 1787 DIN 17660 DIN 17740	DD12, DD13	EN 10111
non-ferrous Metal		stainless steel	
2.0090, 2.4066, 2.1310	DIN 1787 DIN 177740 DIN 17666	1.4301, 1.4512	EN 10088-2
non-ferrous Metal		copper-nickel	
2.0090	DIN 1787	2.0830, 2.0872	DIN 17664
non-ferrous Metal		Iron-nickel (Dilaton 36)	
2.0090, 2.6305	DIN 1787	1.3912	
iron-nickel		Iron-nickel (Dilaton 36, 42, 46)	
1.3932, 1.3942, 2.6305	DIN 1715	1.3912, 1.3917, 1.3920	DIN 1715

Bimetals

The finish according to the custom-designed needs requires some clarifications with our Mills.

Dimensional range	Total thickness	Width
non-ferrous Metal / Steel	0,15 – 2,50 mm	5 – 330 mm
non-ferrous Metal / Stainless steel	0,15 – 2,00 mm	5 – 330 mm
non-ferrous Metal / non-ferrous Metal	0,15 – 2,50 mm	5 – 330 mm
non-ferrous Metal / iron-nickel	0,15 – 2,00 mm	5 – 330 mm
iron-nickel / iron-nickel	0,20 – 2,00 mm	5 – 330 mm

>> soft magnetic steel strip

	Grades	Norm
Normaperm	1.3912	DIN 17745
Nifemax	1.3922	DIN 17745
Perm 77	2.4530	DIN 17745
Super-Muniperm	2.4545	DIN 17745

Dimensional range	
Thickness	0,10 – 2,00 mm
Width	5 – 320 mm

Contact

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