

**Product List (Flat Strip continuously rolled)**

current status: **16.09.2020**

To receive a quote, please contact  
The minimum order value is € 400.

Nicole Odenwald (Phone +49(0)7231.208.426, nicole.odenwald@euroflex)  
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Michaela Müller (Phone +49(0)7231.208.249, michaela.mueller@euroflex).  
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midwest/east USA: Alec Niedermaier (Phone +1 952-649-2853, alec.niedermaier@euroflex.de)  
west USA or Keyur Amin (Phone +1 714-317-0971, keyur.amin@euroflex.de)

Pos	Material	Thickness (mm)	Width (mm)	Thickness (inch)	Width (inch)	Available	Me	Surface
1	Foil NiTi SE508 acc. ASTM F2063	0,100	28,000	0,004	1,102	2,386 kg		light oxidized
2	Sheet NiTi SE508 acc. ASTM F2063	0,150	28,000	0,006	1,102	2,360 kg		light oxidized
3	Sheet NiTi SE508 acc. ASTM F2063	0,200	28,000	0,008	1,102	2,784 kg		light oxidized
4	Sheet NiTi SE508 acc. ASTM F2063	0,250	28,000	0,010	1,102	3,138 kg		light oxidized
5	Sheet NiTi SSM acc. ASTM F2063	0,300	25,000	0,012	0,984	2,041 kg		light oxidized
6	Sheet NiTi SE508 acc. ASTM F2063	0,350	25,400	0,014	1,000	2,909 kg		oxidized
7	Sheet NiTi SE508 acc. ASTM F2063	0,500	22,000	0,020	0,866	2,855 kg		sandblasted
8	Sheet NiTi SE508 acc. ASTM F2063	0,533	22,000	0,021	0,866	4,886 kg		light oxidized

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Pos	Material	Thickness (mm)	Width (mm)	Thickness (inch)	Width (inch)	Available	Me	Surface	AF
1	Foil NiTi SE508 acc. ASTM F2063	0,100	28,000	0,004	1,102	2,386 kg		light oxidized	max. 15 °C
2	Sheet NiTi SE508 acc. ASTM F2063	0,150	28,000	0,006	1,102	2,360 kg		light oxidized	max. 15 °C
3	Sheet NiTi SE508 acc. ASTM F2063	0,200	28,000	0,008	1,102	2,784 kg		light oxidized	max. 15 °C
4	Sheet NiTi SE508 acc. ASTM F2063	0,250	28,000	0,010	1,102	3,138 kg		light oxidized	max. 15 °C
5	Sheet NiTi SSM acc. ASTM F2063	0,300	25,000	0,012	0,984	2,041 kg		light oxidized	max. 15 °C
6	Sheet NiTi SE508 acc. ASTM F2063	0,350	25,400	0,014	1,000	2,909 kg		oxidized	max. 15 °C
7	Sheet NiTi SE508 acc. ASTM F2063	0,500	22,000	0,020	0,866	2,855 kg		sandblasted	max. 10 - 20 °C
8	Sheet NiTi SE508 acc. ASTM F2063	0,533	22,000	0,021	0,866	4,886 kg		light oxidized	max. 15 °C