



Knight Group Standard Stock Strip



We stock in excess of 1500 items of precision strip in coil, sheet and wire form, so we can consistently provide you with the best products and lead times with competitive pricing. We can supply you with low quantities for prototypes through to large quantities for even the biggest production runs. Materials can be tested by request and thanks to our established supply network, we can source materials outside of our standard range and offer quick turnaround times on a number of grades of: **Stainless Steel, Nickel Alloys, Titanium Alloys, Aluminium Alloys, Carbon Steels, Copper and Bronzes.** We tailor our business to you.

Available in pancake coils, traverse wound or cut to length

Material	Temper	European Specification	European Norm	Thickness Tolerances	AISI	AMS	ASTM	THICKNESS (mm)	WIDTH (mm)
Stainless Steel	ANNEALED	1.4307/1.4301	EN 10088-2:2005	EN ISO 9445-1:2010 (P)	304L/304	5511/5513	A-240, A-666	0.1 0.127 0.15 0.2 0.254 0.3 0.39 0.45 0.5	610
Stainless Steel	ANNEALED	1.4541/BS S526	EN 10088-2:2005	EN ISO 9445-1:2010	321	5510	A-240	0.05 0.08 0.1 0.127 0.15 0.2 0.25 0.3 0.38 0.45	610
								0.08 0.127	980
								0.1 0.15 0.18 0.25	1000
Stainless Steel	ANNEALED	1.4404/1.4401	EN 10088-2:2005	EN ISO 9445-1:2010(P)	316L/316	5507	A-240, A-666	0.08 0.05	305 315
								0.05 0.1 0.127 0.15 0.2 0.25 0.3 0.39	610
Stainless Steel	HARD ROLLED	1.4310 + C1300	EN 10088-2:2005/ EN 10151:2002	EN ISO 9445-1:2010(P)	301	5519	A-666	0.39 0.5 0.7 0.8 1 1.2 1.5	305
								0.2 0.3	610
Stainless Steel	HARD ROLLED	1.4310 + C1300	EN 10088-2:2005/ EN 10151:2002	EN ISO 9445-1:2010(P)	301	5519	A-666	0.025 0.05 0.076	305
Stainless Steel	HARD ROLLED	1.4310 + C1300	EN 10088-2:2005/ EN 10151:2002	EN ISO 9445-1:2010(P)	304	5913	A-666	0.1 0.127 0.15 0.2 0.25 0.3 0.39 0.5 0.6 0.7 0.8 0.9 1 1.2	305
Mild Steel	HARD ROLLED	C01 C590	EN 10139:1998	EN 10140:2006 (precision) C				0.1 0.127 0.15 0.18 0.2 0.25 0.3 0.38 0.5	610
Brass	HALF HARD	CuZn37 H120	EN 1652:1998	not to EN 1652 +/- 0.010mm				0.1 0.15 0.2 0.25 0.3 0.5	305
Copper	HALF HARD	CuETP H065	EN 1652:1998	not to EN 1652 +/- 0.010mm				0.127 0.2 0.25 0.39 0.5	305