



We leverage proprietary technologies and our proven track record of over 50,000 products to supply metal materials with high quality and high added value.

# PRODUCT LINES

## PRODUCTS LIST

Classification	Designation	Our material
Special Steels	Carbon tool steels / High cleanliness steels	TE-2, SK95, SK85, M1, M2, M3 / MB-1
	Carbon steels	S45C, S50C
Steels	Cold rolled steels	SPCC
	Soft magnetic irons	SUY-1
Stainless Steels	Stainless steels for springs	SUS301, SUS304
	Non-magnetic stainless steels	TOKKIN® 305M
	High corrosion resistant stainless steels	SUS316, SUS316L, SUS304L
	Precipitation hardening stainless steels	SUS631, SUS632J1, TOKKIN® 350
	Martensitic / Hardening stainless steels	SUS420J2, RB-S, RB-X
	Ferritic stainless steels	SUS430, FS-1
High Performance Metals	Electromagnetic stainless Steel	TDS-1
	Metal foils (Under 0.10mm thickness)	Stainless steels, High carbon steels, Steels, Ni alloys, Cu alloys, Al alloys etc.
	nano series (Ultra fine grained metals)	nanoSUS® 301, nanoSUS® 304 etc.
	JIN® series (High strength & High elongation metals)	TOKKIN® 350 JIN®, TOKKIN® 301 JIN®
	High corrosion resistant alloys, Heat resistant alloys	HC-276, HC-22, ALLOY625, ALLOY718
	Ni-Co-Cr Alloys	MP35N, L605, ALLOY188
	Electrical resistance alloys, Electrical heating alloys	CuNi based (CN5, CN10, CN15, CN30, CN49), NiCr based (NCH-1, Evanohm R), CuMn based (Manganin, Zeranin30), FeCr based (TJR-1)
	Maraging steels	MAS-1
	Steels for blades	TE-2, SK95, RB-S, SUS420J2
Composite Materials	Clad metals	Ni/SUS/Ni, Cu/Ag, Fe/Cu, Al/Ni, Kov/Ag, Cu/SUS etc.
	OVIONE® coat (Functional resin coated materials)	Stainless steels, Cu alloys, Ni alloys, Al alloys +Resin coat (Epoxy, Polyester, PES type)
	Molten solder coating	Cu alloys, Ni alloys +SnCu solder
	Multi-gauge metals	Cu alloys, NiCr alloys, FeNi alloys +Multi-gauge processing
	Combined composite materials	Clad metals+OVIONE+Molten solder+Multi-gauge+Plating
Processing	Re-rolling	Thickness 0.010~2.0 mm × Width 340 mm and under
	Slitting	Thickness 0.010~2.0 mm × Width 3.0~340 mm
	Edge treatment	Debarred edge, Round edge (Round, Angle)
	Plating	Au, Ag, Ni, Sn, Sn reflow Plating



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