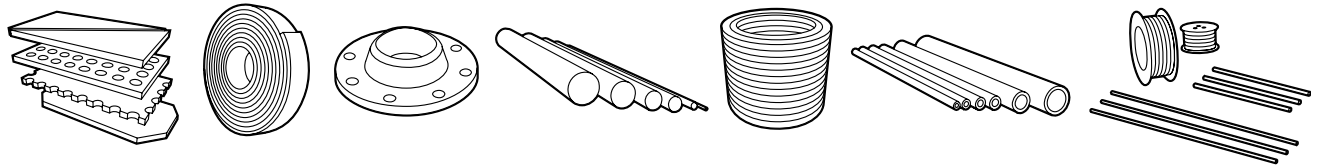


# SPECIALTY MATERIALS LINECARD



CERTIFIED ACC. TO ISO 9001 AND ISO EN 9120



Materials <sup>1</sup>	Material-No.	UNS
<b>Nickel Base Alloys</b>		
HASTELLOY® B-3® alloy	2.4600	N10675
HASTELLOY® C-4 alloy	2.4610	N06455
HASTELLOY® C-22® alloy	2.4602	N06022
HASTELLOY® C-22 HS® alloy		
HASTELLOY® C-276 alloy	2.4819	N10276
HASTELLOY® C-2000® alloy	2.4675	N06200
HASTELLOY® G-30® alloy	2.4603	N06030
HASTELLOY® G-35® alloy	2.4643	N06035
HASTELLOY® G-50® alloy		N06950
HASTELLOY® HYBRID-BC1®	2.4708	N10362
HAYNES® 214® alloy	2.4646	N07214
HAYNES® HR-224® alloy		
HAYNES® 230® alloy	2.4733	N06230
HAYNES® 242® alloy		N10242
HAYNES® 263® alloy		N07263
HAYNES® 282® alloy		N07208
HAYNES® HR-160® alloy	2.4880	N12160
HASTELLOY® X alloy	2.4665	N06002
Alloy 200	2.4066	N02200
Alloy 201	2.4068	N02201
Alloy 400	2.4360	N04400
Alloy K-500	2.4375	N05500
Alloy 600	2.4816	N06600
Alloy 601	2.4851	N06601
Alloy 602 CA	2.4633	N06025
Alloy 617	2.4663	N06617
Alloy 625	2.4856	N06625
Alloy 718	2.4668	N07718
Alloy X-750	2.4669	N07750
Alloy 825	2.4858	N08825
Alloy 36	1.3912	K93600
Alloy 42	1.3917	K94100
Alloy 75	2.4951	N06075

Materials <sup>1</sup>	Material-No.	UNS
<b>Iron Base Alloys</b>		
Alloy 800H	1.4876	N08810
Alloy 20	2.4660	N08020
HAYNES® HR-120® alloy	2.4854	N08120
HAYNES® 556® alloy	1.4883	R30556
<b>Cobalt Base Alloys</b>		
ULTIMET® alloy	2.4681	R31233
STELLITE® 6B alloy		R30016
HAYNES® 25 alloy	2.4964	R30605
<b>Reactive Metals</b>		
Titan Grade 1	3.7025	R50250
Titan Grade 2	3.7035	R50400
Titan Grade 5	3.7164/3.7165	R56400/1
Titan Grade 7	3.7235	R52400
Titan Grade 12	3.7105	R53400
Zirconium 702		R60702
Tantalum		R05200
Tungsten/ Molybdenum/ Niobium/ Hafnium		
<b>Magnesium</b>		
AZ 31/AZ 80/AZ 91/ZE 41		
<b>Stainless Steel</b>		
Multitubes AISI 316Ti	1.4571	S31635
Duplex	1.4462	S31803
Super Duplex	1.4501	S32760
253MA	1.4835	S30815
A286	1.4980	S66286
Zappocor	1.3815, 1.3816, 1.3820, 1.4452, 1.4456	

Material available as Sheet/Plate, Tube/Pipe, Rod/Bar, Forging, Wire, Billet and Welding Consumables.  
Machining by Waterjet, Laser, Sawing, Shearing and Grinding.

<sup>1</sup> Depending on the manufacturer, the trade designations of products may vary from those given here.

® is a registered trade name of our contracted manufacturer Haynes International, Inc., Kokomo, Indiana, USA.