

**FEBRUARY 2023 NICKEL SURCHARGE**

<b>Alloy</b>	<b>% of Nickel in Alloy</b>	<b>Month/Year</b>	<b>Nickel Month Avg</b>	<b>Surcharge</b>
HAYNES® 25 alloy	10	Feb-23	\$ 12.1000	\$ (0.29)
HAYNES® 188 alloy	22	Feb-23	\$ 12.1000	\$ (0.64)
HAYNES® 75 alloy	76	Feb-23	\$ 12.1000	\$ (2.20)
HAYNES® 282® alloy	57	Feb-23	\$ 12.1000	\$ (1.65)
HAYNES® 718 alloy	52	Feb-23	\$ 12.1000	\$ (1.51)
HAYNES® HR-224® alloy	47	Feb-23	\$ 12.1000	\$ (1.36)
HAYNES® HR-235® alloy	59	Feb-23	\$ 12.1000	\$ (1.71)
HAYNES® 244® alloy	63	Feb-23	\$ 12.1000	\$ (1.83)
HAYNES® R-41 alloy	52	Feb-23	\$ 12.1000	\$ (1.51)
HAYNES® WASPALOY alloy	58	Feb-23	\$ 12.1000	\$ (1.68)
HAYNES® X alloy	47	Feb-23	\$ 12.1000	\$ (1.36)
HAYNES® B alloy	67	Feb-23	\$ 12.1000	\$ (1.94)
HAYNES® S alloy	67	Feb-23	\$ 12.1000	\$ (1.94)
HAYNES® 625 alloy	62	Feb-23	\$ 12.1000	\$ (1.80)
HAYNES® 625SQ® alloy	62	Feb-23	\$ 12.1000	\$ (1.80)
HAYNES® W alloy	63	Feb-23	\$ 12.1000	\$ (1.83)
HAYNES® X-750 alloy	70	Feb-23	\$ 12.1000	\$ (2.03)
HAYNES® 263 alloy	52	Feb-23	\$ 12.1000	\$ (1.51)
MULTIMET® alloy	20	Feb-23	\$ 12.1000	\$ (0.58)
HAYNES® 556® alloy	20	Feb-23	\$ 12.1000	\$ (0.58)
HAYNES® 214® alloy	75	Feb-23	\$ 12.1000	\$ (2.18)
HAYNES® 230® alloy	57	Feb-23	\$ 12.1000	\$ (1.65)
HAYNES® 233™ alloy	48	Feb-23	\$ 12.1000	\$ (1.39)
HAYNES® 242® alloy	65	Feb-23	\$ 12.1000	\$ (1.89)
HAYNES® HR-120® alloy	37	Feb-23	\$ 12.1000	\$ (1.07)
HAYNES® 617 alloy	54	Feb-23	\$ 12.1000	\$ (1.57)
HAYNES® HR-160® alloy	37	Feb-23	\$ 12.1000	\$ (1.07)
ULTIMET® alloy	9	Feb-23	\$ 12.1000	\$ (0.26)
HASTELLOY® C-22® alloy	56	Feb-23	\$ 12.1000	\$ (1.62)
HASTELLOY® C-2000® alloy	59	Feb-23	\$ 12.1000	\$ (1.71)
HASTELLOY® C-22HS® alloy	61	Feb-23	\$ 12.1000	\$ (1.77)
HASTELLOY® G-35® alloy	58	Feb-23	\$ 12.1000	\$ (1.68)
HASTELLOY® HYBRID-BC1® alloy	62	Feb-23	\$ 12.1000	\$ (1.80)
HASTELLOY® C-4 alloy	65	Feb-23	\$ 12.1000	\$ (1.89)
HASTELLOY® B-3® alloy	65	Feb-23	\$ 12.1000	\$ (1.89)
HASTELLOY® C-276 alloy	57	Feb-23	\$ 12.1000	\$ (1.65)
HASTELLOY® N alloy	71	Feb-23	\$ 12.1000	\$ (2.06)
HASTELLOY® G-30® alloy	43	Feb-23	\$ 12.1000	\$ (1.25)