

Kennametal Stellite Nistelle C22 Nickel Superalloy

Category : Metal , Nonferrous Metal , Nickel Alloy , Superalloy

Material Notes:

The Nistelle family of nickel powder, nickel wire, nickel rods and nickel electrodes exhibit superior corrosion properties. These nickel base alloys were developed for protection against aggressive chemicals and other corrosive media. Nistelle nickel alloys have excellent high temperature strength and resistance to oxidation. Information provided by Kennametal Stellite, Inc.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Kennametal-Stellite-Nistelle-C22-Nickel-Superalloy.php

Component Elements Properties	Metric	English	Comments
Chromium, Cr	21.5 %	21.5 %	
Cobalt, Co	<= 2.0 %	<= 2.0 %	
Iron, Fe	4.0 %	4.0 %	
Molybdenum, Mo	13.5 %	13.5 %	
Nickel, Ni	>= 55.85 %	>= 55.85 %	as balance
Tungsten, W	3.0 %	3.0 %	
Vanadium, V	0.15 %	0.15 %	

Descriptive Properties	Value	Comments
Application Technique	PTA & laser deposition	

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