NC15Fe

Fil à freiner nickel

Désignation normalisée

NFL 23.320	:	NC15Fe	AMS	5687
DMD		422-44		

Propriétés et Applications

Fil de sécurité destiné principalement au freinage d'écrous dans l'industrie aéronautique lors de la maintenance et/ou la réparation des parties « chaudes ».

Analyse Chimique type

C	Si	Cr	Ti	Al	Mn	S	P	Cu	Fe	Co	Nb + Ta	Ni
0.01	0.35	16.3	0.25	0.25	0.82	0.001	0.004	0.01	8.4	0.02	0.006	Base

Caractéristiques Mécaniques types

R_m (MPa)	A_5 (%)
< 780	-

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Fumes: Consult information on MSDS, available upon request.