

Schmolz + Bickenbach UGISTEAD UGI 204Cu Low Nickel Bar

Category: Metal, Ferrous Metal, Austenitic

Material Notes:

Description: UGISTEAD is a low nickel austenitics with properties equivalent to 4301/4307 (304/304L) in identified media. Grades designed for the food processing and household appliance markets. In certain environments, these grades can replace 1.4301/1.4307 (304L) and still allow an alloy surcharge that is lower and more stable over time. These grades are also interesting for the process industry due to their anticoking properties. Information provided by Schmolz + Bickenbach

Order this product through the following link:

http://www.lookpolymers.com/polymer_Schmolz-Bickenbach-UGISTEAD-UGI-204Cu-Low-Nickel-Bar.php

Component Elements Properties	Metric	English	Comments
Carbon, C	<= 0.080 %	<= 0.080 %	
Chromium, Cr	15.5 - 17 %	15.5 - 17 %	
Copper, Cu	2.0 - 3.5 %	2.0 - 3.5 %	
Iron, Fe	>= 65.87 %	>= 65.87 %	
Manganese, Mn	6.5 - 8.5 %	6.5 - 8.5 %	
Molybdenum, Mo	<= 0.50 %	<= 0.50 %	
Nickel, Ni	1.5 - 3.0 %	1.5 - 3.0 %	
Phosphorous, P	<= 0.040 %	<= 0.040 %	
Silicon, Si	<= 1.5 %	<= 1.5 %	
Sulfur, S	<= 0.010 %	<= 0.010 %	

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