

Goodfellow

Garanti: 12 ay
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¼r¼n	A¼ıklama
FF210376 Stainless steel - material no.1.4404	Fe / Cr18 / Ni10 / Mo 3 Foil thickness: 0.9mm Condition: annealed Surface quality: mirror-polished on both sides 100 mm x 100 mm PF 10pcs
AL00-WR-000182	
IN00-WR-000130	
IM30-FM-000115	
AL00-WR-000182	
AL00-WR-000182 Aluminium	Wire diameter: 1.0mm Highly pure: 99.999% Condition: as drawn 1 x 50m
IN00-WR-000130 Indium	Wire diameter: 1.0mm Highly pure: 99.999% Condition: as drawn 1 x 10 m
074-952-18	0.025mm; 610mm x 0.5m kapton foil
IN00-WR-000130 Indium	Wire diameter: 1.0mm Highly pure: 99.999% Condition: as drawn 1 x 20 m

IM30-FM-000115 Polyimid	PI Film thickness: 0.025mm Color : Black Grade : DuPont Kapton® B 610mm x 0.5m x 1pc
AU00-MS-000132 Gold	Mesh nominal opening: 0.25mm Wire diameter : 0.06mm Wires/inch : 82x82 open area: 65% purity: 99.9% Type: Woven 20mm x 20mm Tolerances Unless expressly stated otherwise, our standard tolerances apply Thickness: woven: ±10% electrolytic: ±20% Wire diameter: ±10% Large (linear dimension<100mm: ±1mm >=100mm +2% / -1%
TI00-FL-000310 Titan	foil thickness: 0.05mm Purity : 98.9% Grade : Grade 2 - ASTM B265N Chemistry Only Condition: annealed 100 mm x 100 mm PF PF films are non-porous and are light tested. NPF films can have pores. Tolerances Unless expressly stated otherwise, our standard tolerances apply Thickness: <0.010mm ±25% 0.01-0.05mm ±15% >0.050mm ±10% Size (linear dimension=<100mm: ±1mm > 100 mm +2% / -1%
Fe007150	