

Roma 0.7-2.5mm 500g - 0484564

Specifications

Coating material	Roma
Form	Granulate
Dimensions	0.7 - 2.5 mm
Quantity	500 g
Theoretical density at 20°C in g/cm ³	6.8

Evaporation source (typically)

E-gun

Boat

Boat material

Mo	Good
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Specific evaporation conditions

Reactive gas pressure	Good
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Substrate temperature range

< 100 °C	Good
100 - 200 °C	Good
200 - 300 °C	Good

Ion or plasma assistance

desirable / indispensable	Good
possible	Good

Film transparency

Low	0.35
High	10

Film refractive index n / extinction coefficient k

at 550 nm: n	2.05-2.10
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