

Technical Data Sheet

GOLD BRONZE POWDER

Rich Pale Gold Brilliant Super Lac

Trade Mark: B33

Characteristics	UOM	*Test Method	Specification
<u>Sieve analysis:</u>			
Passing through sieve 150 μ m	%	M/QA/SOP/003	99.9 min
Passing through sieve 45 μ m	%	M/QA/SOP/003	99 min
Passing through sieve 25 μ m	%	M/QA/SOP/003	96 min
Leafing Power	%	M/QA/SOP/019	50 min
Water covering Capacity	cm ² /g	M/QA/SOP/020	4250 min

*M/QA/SOP/003,M/QA/SOP/019 & M/QA/SOP/020 are based on ISO-1247

B33 Brilliant Super Lac-type, Gold Bronze flake metal powder (Leafing) based on a high pure copper alloy (Brass) of approx 80 % Copper and 20 % Zinc, in a dry ball milling process, Rich Pale Gold in shade and corn flake in shape, for the applications like Aerosol, Decorative coatings, Screen printing, Textile coatings etc.

The data on this technical information sheet correspond with the current status of our knowledge and experience. The liability for the application and processing of our products lies with the buyer, and he is also responsible for observing any third party rights. We reserve the right to alter any product data as a result of technical progress or further developments in the manufacturing process.

MEPCO

Thirumangalam,
Madurai
PIN: 625706
Tamilnadu, India
Phone: + 91 4549 280599
Fax: +91 4549 281273

E-mail: info@mepco.co.in
Web: www.mepco.co.in

Edition: 02.01.2023
Page 1 of 1