

Aluminium Powder-Coated

Product: DU10C

Characteristics	UOM	Test Method	Specification
Sieve Analysis		M/QA/SOP/003	
Retention on 45 µm	%		5.0 max.
Metallic Impurities			
Iron	%	M/QA/SOP/028	0.35 max.
Silicon	%	M/QA/SOP/028	0.15 max.
Copper	%	M/QA/SOP/028	0.01 max.
Manganese	%	M/QA/SOP/028	0.01 max.
Magnesium	%	M/QA/SOP/028	0.01 max.
Zinc	%	M/QA/SOP/028	0.01 max.
Sodium	%	M/QA/SOP/028	0.01 max.
Matter Soluble in organic solvent	%	M/QA/SOP/006	1.20 ± 0.40
Aluminium Content	%	M/QA/SOP/049	98.00 min.
Active Aluminium Content	%	M/QA/SOP/016	96.50 min.

M/QA/SOP/003 based on ISO 1247, M/QA/SOP028 & 049 based on AAS, M/QA/SOP/016 based on IS 438 and M/QA/SOP/006 based on ISO 1247

Made out of primary high pure Aluminium ingot of > 99.7 % purity, by air atomization followed by coating, irregular in shape, used for the applications like Fireworks, Mining explosives 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 .

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