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material denomination STAPA® IL HYDROLAN AL-II 2156 Aluminium Paste

material-no. 005362GD0M8

material description Pigmentpaste of flaky aluminium powder produced of pure aluminium min. 99,5 % EN 576, with an inorganic coating

Specific gravity app. 1,4 kg/l
 The solvent contained is isopropanol (IL) including lubricant and additives.
 Pigment composition:
 aluminium app. 56%
 coating app. 4%

material specification

insp. characteristic	specification	unit
T100004 pigment content / non volatile	58,0 - 62,0	%
T100004 volatile content	38,0 - 42,0	%
T100005 sieving < 40 µm	99,9 - 100,0	%
T100033 aqueous paint spray-out	pass	
T100489 D 10	8,0 - 12,0	µm
T100489 D 50	17,0 - 23,0	µm
T100489 D 90	29,0 - 37,0	µm

total shelf life in month: 24

EC-safety data sheet-no. 005362GD0M8

The Data on this technical information sheet correspond with the current status of our knowledge and experience.
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 We reserve the right to alter any product data as a result of technical progress or further developments in the manufacturing process.

Draft	Approval	Release
Technical services	Production	Quality control
09.01.2024	09.01.2024	09.01.2024

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