

Reade Advanced Materials Synthetic Cryolite Powder (Na₃AlF₆ or 3NaF·AlF₃)

Category : Ceramic , Halide

Material Notes:

Description: A synthetic cryolite which approximates the performance of natural Greenland cryolite. A constituent of enamel and opal glass batches. A flux, opacification for glass and enamels, bonded abrasives, welding rod flux constituent, a mineralizer, used in blasting and pyrotechnics, and a "getter" in light bulbs. Form Available: 200 mesh x down powder Information provided by Reade Advanced Materials.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Reade-Advanced-Materials-Synthetic-Cryolite-Powder-Na3AlF6-or-3NaAlF3.php

Physical Properties	Metric	English	Comments
Molecular Weight	210 g/mol	210 g/mol	

Mechanical Properties	Metric	English	Comments
Hardness, Mohs	2.5	2.5	

Thermal Properties	Metric	English	Comments
Melting Point	1000 °C	1830 °F	

Descriptive Properties	Value	Comments
Color	white	
Crystal Structure	monoclinic	

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