



Marshall Additive
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Aramid Compounds

DESCRIPTION: Expanded Aramid Compounds. The high tech properties of Aramids are now available in economical rapid dispersing compounds. High temperature, high tensile and impact strengths are coupled with chemical resistant high thixotrophy fibers. Custom Aramid compounds using customer ingredients are quoted and formulated by special request.

PRODUCT	PACKED DENSITY LBS/CFT	DESCRIPTION
AR36IA	8.1	100% Expanded Aramid
AR59CB	39.7	10% Aramid 90% Calcium Carbonate

Basic Polymeric Unit- Paraphenylenediamineterephthalate
Decomposition temperature: 600 C
Fiber length: 1-5mm
Fiber diameter: 1-20 (microns)

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"We Seek to Make Our Customer Successful"

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