

ExxonMobil Dytron™ XK7300-92 Thermoplastic Elastomer (discontinued **)

Category : Polymer , Thermoplastic , Elastomer, TPE , Thermoplastic Vulcanizate Elastomer (TPV)

Material Notes:

A hard, colorable, flame retardant thermoplastic vulcanizate (TPV) in the thermoplastic elastomer (TPE) family. This material is flexible and halogen-free, and is intended mainly for extrusion of cable sheathing. It can be further crosslinked to improve properties using electron beam (EB) irradiation or silane grafting-moisture x-linking techniques. This grade of Dytron XL TPE is shear-dependent and can be processed on conventional thermoplastics equipment for extrusion. It is polyolefin based and completely recyclable. Information provided by Advanced Elastomer Systems

Order this product through the following link:

http://www.lookpolymers.com/polymer_ExxonMobil-Dytron-XK7300-92-Thermoplastic-Elastomer-nbspdiscontinued-.php

Processing Properties	Metric	English	Comments
Die Temperature	180 - 190 °C	356 - 374 °F	Extrusion

Descriptive Properties	Value	Comments
Color	Natural Color	
Form	Pellets	

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