



Natrochem, Inc.
PO Box 1205
Savannah, GA 31402
912-236-4464
natrochem.com

EPDM10 DLC[®]-A-68

Product Data Sheet

EPDM10 DLC[®]-A-68 is a powder made by combining liquid EPDM and silicon dioxide. The blend is nominally 68% EPDM polymer and 32% silicon dioxide. It is a dry, free-flowing product that is easy to measure, store, and transfer. DLC incorporates quickly and thoroughly into various elastomer systems and gives quality and processing advantages when compared to neat polymer. EPDM10 DLC[®]-A-68 is effective in EPDM, BR, NR, SBR, and other elastomers.

Property	Specification	Typical value
Actives content (%)	66-70	68
Carrier content (%)	30-34	32
Specific gravity (apparent)	n/a	1.00
Color	n/a	Off-white
Package	n/a	Multi-wall kraft bag @ 50 lb

Other Natrochem Products

DLC[®]

Tarene[™]

Natro-Cel[™]

Natro-Flex[™]

Tar-Cel[™]

00084 R0 2020-04-27

Approved: Bo Culjan, VP Operations

The information in this product data sheet is derived from the best available sources and is believed to be accurate; however, no guarantee is expressed or implied regarding the accuracy of these data or the use of this product, nor are any statements in this bulletin intended as recommendation to use our products in the infringement of any patents.

HARD COPIES ARE UNCONTROLLED