



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

Co-350W DLC[®]-R-60

Product Data Sheet

Co-350W DLC[®]-R-60 is a custom blend of trimethylolpropane trimethacrylate and silicon dioxide. The monomer is stabilized with HQ and dispersed on a special grade of silica carrier at 60% active. It is used for peroxide curing of BR, CR, EPM, EPDM, IIR, IR, and NBR. A vulcanizing co-agent with peroxide cure, a plasticizer during mixing, and a hardener during curing.

Property	Specification	Typical value
Actives content (%)	58-62	59
Carrier content (%)	26-30	29
Specific gravity (apparent)	n/a	1.18
Color	n/a	White to off-white
Package	n/a	Multi-wall kraft bag @ 40 lb

Other Natrochem Products

DLC[®]

Tarene[™]

Natro-Cel[™]

Natro-Flex[™]

Tar-Cel[™]

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Approved: Bo Culjan, VP Operations

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