

Ketjenflex® MS 80

Plasticizer Additive

Axcentive SARL

Message:

KETJENFLEX® MS 80 is a toluene sulfonamide based plasticizing co-resin dissolved in 20% butylacetate. It is used in Nail lacquers, Coatings, Adhesives and Inks.

Description and Application

KETJENFLEX® MS 80 is the liquid version of KETJENFLEX® MH the most widespread plasticizing resin for nitrocellulose based nail lacquers. KETJENFLEX® MS 80 has the advantage that it can be easily poured into formulation during the production process.

KETJENFLEX® MS 80 imparts improved adhesion and wear properties and generally provides the lacquer system with a shiny glossy appearance.

KETJENFLEX® MS 80 can also be used as plasticizing resin in solvent borne coating and ink formulations. Here KETJENFLEX® MS 80 acts as a non-migratory plasticizing co-resin improving the adhesion and gloss of the system.

Applications:

Nail lacquers

Nitrocellulose coatings

Cellulose acetate formulations

Printing inks

General Information		
Additives Physical	Nominal Value	Unit
Additive Concentration	> 78	%
State at Room Temperature	Liquid	
Boiling Temperature	127	°C
Chemical Description	Toluene Sulfonamide	

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