

Ketjenflex® 8

Plasticizer Additive

Axcentive SARL

Описание материалов:

KETJENFLEX® 8 is a toluene sulfonamide based additive used in Plastics, Inks, Adhesives and Coatings.

Description and Application

KETJENFLEX® 8 is used as a premium plasticizing additive in Plastics, Ink, Adhesive and Coating formulations. Due to its high solvation power KETJENFLEX® 8 effectively plasticizes many resin systems including nitrocellulose, polyamide, PVAC, rosin, epoxy, polyurethane, cellulose acetate and various biopolymers.

In addition, systems formulated with KETJENFLEX® 8 show improved resistance to oils, solvents and moisture. KETJENFLEX® 8 has good UV and thermal stability. In Coatings, Inks and Adhesives it additionally acts as adhesion promoter. Applications include:

PVAC based coatings and adhesives

Nitrocellulose based inks and coatings

Ablative antifouling coatings

Powder coatings

Cellulose acetate compositions

Synthetic polyamides

Epoxy based coatings and adhesives

Nail lacquers

Casein based plastics

| Главная Информация | | |
|---------------------------|----------------------|-------------------|
| Additives Physical | Номинальное значение | Единица измерения |
| Плотность | 1.20 | g/cm ³ |
| Additive Concentration | > 99 | % |
| State at Room Temperature | Liquid | |
| Boiling Temperature | 320 | °C |
| Chemical Description | Toluene Sulfonamide | |

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