



Technical Data Sheet

MBS Impact Modifier Topadd® MIP-T802

T802 is the tercopolymer of methyl methacrylate(M), butadiene(B),styrene(S) , which is mainly used in the processing of rigid PVC. The main characteristics of T802 is that offers PVC products with excellent impact resistance, high transparency.

Advantage:

- Excellent impact efficiency with high transparency
- Fast fusion contributes to higher-output

Tech Spec:

Specification	Unit	Test standard	T802
Appearance	--	--	White powder
Bulk density	g/cm ³	GB/T 1636-2008	0.40-0.50
Sieve residue (20 mesh)	%	GB/T 2916	≤2.0
Volatile content	%	ASTM D5668	≤1.0

Application:

High impact transparent film / sheet / containers
Blow or injection molded articles Suction plastics

Similar grades

Rohm&Haas: BTA-730
Kaneka: B-22
LG chem: MB-880
Arkema: C-350

Package and Storage

20kg paper bag with PE liner

Should be stored in dry and ventilated storeroom. This product is non-dangerous.

For other operations, please refer to SDS instructions provided by the manufacturer.

www.novistagroup.com

info@novistagroup.com

+86-536-8206760

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