

Technical Data Sheet

Topadd[®] - TP801

TP-801 is a general PVC processing aid with proper molecular weight based on styrene and acrylonitrile copolymer, it is mainly to promote fusion of PVC compound and can be applied in producing PVC opaque applications. It can be used in rigid PVC formulations to improve melt flowing, PVC gelation ability and surface quality. It has been widely used in the processing of various PVC products.

Tech Spec:

Index Product	Viscosity (η)	Appearance	Volatiles Content (%)	Sieve residue (30 mesh)	Bulk density (g/cm ³)
TP-801	≥ 12.0	White powder	≤ 1.5	≤ 2.0	0.45 \pm 0.10

Advantage:

- Excellent fusion promotion property
- Good cost-performance
- Good surface-glossness
- Good melt-flowability and high output

Application :

TP-801 is mainly to promote fusion of PVC compound and can be applied in producing PVC pipes, PVC pipe fitting, PVC sheet , PVC profiles and other rigid pvc products.

Package and Storage

25kg PP woven bag with PE liner or 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.

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