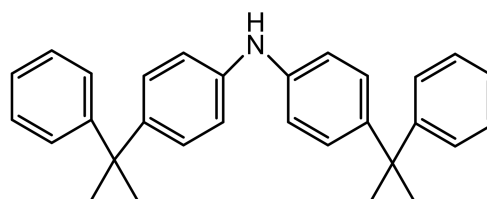


LYNOX-405

4,4'-Bis(dimethylbenzyl)diphenylamine



CAS No. 10081-67-1

Specifications:

Tests	Specification
Appearance	White powder
Melting point	99.5-101 °C
Ash content	≤0.09 %
Heating decrement	≤180 %
Heavy metal content	≤0.15 %
Flash point	>277 °C

Package: 25Kg cardboard bucket lined with plastic Bag.

Application:

- It can be widely used in all kinds of rubber, especially effective in protecting neoprene rubber, acrylic rubber, nitrile rubber, ethylene propylene diene rubber, natural rubber, polyether polyol and other aging caused by high heat and light. And especially suitable for light rubber products. At the same time can also be used for wire and cable, sealing parts, embellish In oil.

Storage: It should be stored away from light, dry, low temperature and sealed.

Recommend Shelf Life: 12 months.