

BASF Palatinol® 11-9P-I High Molecular Weight Linear Phthalate

Category : Other Engineering Material , Additive/Filler for Polymer

Material Notes:

Formula: C₂₈H₄₆O₄**Description:** Palatinol® 11-9P-I plasticizer a linear phthalate ester based on C9 and C11 alcohols. It exhibits extremely low volatility in vinyl for automotive applications that require low weight loss, long term property retention and excellent low temperature performance properties. Palatinol® 11-9P-I is inhibited with 0.1% by weight of 1,1,3-tris(2-methyl-4-hydroxy-5-*t*-butylphenyl) butane**Applications:** Palatinol® 11-9P-I exhibits superior performance properties over other 9-11 phthalates in vinyl. It is an excellent primary plasticizer for automotive interior trim parts and instrument panel skins. Information provided by BASF

Order this product through the following link:

http://www.lookpolymers.com/polymer_BASF-Palatinol-11-9P-I-High-Molecular-Weight-Linear-Phthalate.php

Contact Songhan Plastic Technology Co.,Ltd.

Website : www.lookpolymers.com

Email : sales@lookpolymers.com

Tel : +86 021-51131842

Mobile : +86 13061808058

Skype : lookpolymers

Address : United North Road 215, Fengxian District, Shanghai City, China