



EcoFlameRetardant-P-326

Triphenyl Phosphate

Chemical Name: Triphenyl Phosphate
Brand Name: EcoFlameRetardant P-326
Equivalent Brand: Reofos TPP
CAS NO: 115-86-6
Chemical Formula: C₁₈H₁₅O₄P
Molecular Weight: 326.28

Application:

EcoFlameRetardant P-326 is a non-halogen flame retardant plasticizer for phenolic resin-based, copper clad laminate, cellulose resin, vinyl resin and rubber, and some engineering plastics such as PPO.

Technical Data Sheet:

Analysis Item	Specification
Appearance	Flake
APHA Color (Pt-Co)	50max
Phenol	0.05%max
Acid Value (mgKOH/g)	0.03max
Water	0.1%max
Crystallization (c)	48.5min
Assay %	99.0 %min

Packing:

EcoFlameRetardant P-326 is packed in 25Kg paper bag, 32 bags on pallet.
Total 16mt per 20'FCL