

# Flame Retardant

Flame Retardant For Polymer Industry		
Product description	CAS-Nr.	Application
<b>Triammonium phosphate</b>	68333-79-9	Halogen free FR for PP/PE, pass UL94_V0. Also usable in Elastomer, TPE, PE-POE-EVA, etc.
<b>Piperazine pyrophosphate</b>	66034-17-1	Halogen free FR for PP-GF, pass UL94_V0, with water resistance, and more suitable for higher temperature process. Different purities.
<b>Melamine cyanurate/MCA</b>	37640-57-6	Melamine cyanurate for polyamide, especially for PA6/PA66.
<b>Melamine Polyphosphate/MPP</b>	218768-84-4	For glass fiber reinforced polyolefins/PA/PBT.
<b>Halogen-free bisphosphate/BDP</b>	181028-79-5/ 5945-33-5	Halogen free phosphate ester for PC/ABS, mPPO, etc.
<b>Phosphate ester/RDP</b>	57583-54-7	Halogen free phosphate ester for PC/ABS, mPPO, epoxy resin.
<b>Tris(2-Chloropropyl) Phosphate/TCPP</b>	13674-84-5	Phosphate ester for PU foam, epoxy resin, etc.
<b>Expandable graphite/EG</b>	12777-87-6	Halogen free phosphate ester for PU foam.
<b>Melamine/MA</b>	108-78-1	Suitable for diverse plastics

Bromine Based Flame Retardant For Polymer Industry		
Product description	CAS-Nr.	Application
<b>Decabromodiphenyl ethane/DBDPE</b>	84852-53-9	ABS, HIPS, PA,TPE, PC, PP, PE, SI, EPDM, EP, PF;
<b>N, N-Ethylen-bis(tetrabromphthalimid)/BT-93W</b>	32588-76-4	ABS, HIPS, TPE, PC, PP, SI, EPDM, EP, PF;
<b>Brominated Flame retardant</b>	97416-84-7	EPS, XPS
<b>Tetrabromobisphenol-A,bis(2,3-dibromopropyl) ether/BDDP</b>	21850-44-2	Diverse polymers

Flame Retardant and Emulsion for Coating Industry		
Product description	CAS-Nr.	Application
<b>Ammonium polyphosphate/APP</b>	68333-79-9	Soluble ammonium polyphosphate for wood finishing and special formulation of APP to produce transparent flame retardant coating.

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