

ROFLAM F9

CHEMICAL NAME Phenol isopropylated phosphate

CAS NUMBER 68937-41-7

FUNCTION Flame retardant

TECHNICALAppearance at 20-25°Chomogenous, clear liquidREQUIREMENTSAcid value, mg KOH/gmax. 0.1Density at 25 °C, g/cm³1.09-1.17Viscosity at 25 °C, mPa·s91-115Flash point, °Cmin. 230Phenol content, % (w/w)max. 0.05

Halogen free

APPLICATION Used in the plastics industry as a substance reducing

combustibility especially in polyurethanes. It is also recommended for epoxy resins, unsaturated polyester resins as well as for

phenolics.