

Brominated p-tert-Octyl Phenolic Resin

Grade: NURCHEM SL-2055	
<p>NURCHEM SL-2055 resin is a curing agent for the rubber of low unsaturation value especially IIR and EPDM. NURCHEM SL-2055 easily disperses and operates, having faster sulfurized speed without adding activator, simple composition and exhibit good scorch safety in IIR compound.</p> <p>NURCHEM SL-2055 resin is used for bladders, bottle stopper, seals, heat-resistant gasket, roll, pressure sensitive adhesives. The reference dosage is 1.5~8 phr.</p>	
PRODUCT SPECIFICATIONS	
Appearance	Orange-yellow to red-brown block
Bromine Content (%)	3.8-4.2
Methylol Content (%)	9.5-13.0
Softening Point(Ball and ring) (°C)	85-95
<u>PACKAGING:</u>	
<p>Paper bag with PP-Inlay :25kg/bag</p> <p>Avoid store with strong oxide, damageable articles and in humidity.</p> <p>Storage is for 18months. If over it, make sure it passes your determination before use.</p>	