



# **STRUKTOL<sup>®</sup> STRUKREZ 110**

## **HYDROCARBON RESIN**

### **COMPOSITION**

Polymeric resin blend.

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### **TYPICAL PROPERTIES**

Appearance	Dark pellets
Ash Content (% , max.)	2
Softening Point (°C)	96 - 106
Specific Gravity	1.05
Physiological Behavior	Refer to safety data sheet
Storage Stability	At least 2 years under normal storage conditions
Packaging	25 kg. PE bags

### **RECOMMENDATIONS FOR APPLICATION**

STRUKTOL<sup>®</sup> STRUKREZ 110 improves the homogeneity of elastomers of different polarity and viscosity. They are rapidly absorbed by the polymers during the mixing cycle. A relatively low viscosity mass is quickly achieved into which other compounding ingredients can easily be incorporated.

STRUKTOL<sup>®</sup> STRUKREZ 110 is particularly effective with those elastomer blends, which tend to crumble at the beginning of the mixing cycle. The softening viscous resins wet the surface of the crumbs promoting the formation of a compact mass.

### **DOSAGE**

4 - 15 phr