



# **STRUKTOL<sup>®</sup> TR 251**

## ***PROCESSING AGENT***

### **COMPOSITION**

A complex oleochemical mixture containing mono and di amides and metal soap.

<b><i>PROPERTIES</i></b>	<b><i>TYPICAL VALUES</i></b>
Appearance	Pastille or Bead
Dropping Point (°C)	115 - 125
Specific Gravity	0.97
Physiological Behavior	Refer to safety data sheet
Storage Stability	At least 2 years under normal storage conditions
Packaging	55 lb. bag / 2,200 lb. skid 25 kg. bag / 1,000 lb. skid

### **RECOMMENDATIONS FOR APPLICATION**

STRUKTOL<sup>®</sup> TR 251 is a unique blend of amides and metal soap designed for processing EPDM and EVA. STRUKTOL<sup>®</sup> TR 251 improves dispersion of fillers, improves flow properties, promotes release and effectively acts to improve overall processing.

### **ADDITION LEVELS**

EPDM     3 %  
EVA       3 %

(05/20/2021)DS/abw