



STRUKTOL® WA 48 A

PROCESSING ADDITIVES FOR SPECIAL POLYMERS

COMPOSITION

Mixture of esters and zinc soaps of natural fatty acids.

PROPERTIES	TYPICAL VALUES
Appearance	Amber pastilles
Dropping Point (°C)	81.6 – 97.0
Specific Gravity	1.01
Physiological Behavior	Refer to safety data sheet
Storage Stability	At least 2 years under normal storage conditions
Packaging	55 lb. PE bag / 2,200 lb. skid 25 kg. PE bag / 1,000 lb. skid

RECOMMENDATIONS FOR APPLICATION

STRUKTOL® WA 48 is a highly effective processing aid that is mainly used for special polymers.

STRUKTOL® WA 48 contains a combination of zinc soaps and fatty acid ester tailor-made for use in epichlorohydrin rubber (ECO) to improve flow properties and release.

STRUKTOL® WA 48 will also improve extrusion profiles of polyblend (NBR/PVC) compounds.

For best release properties, the above product should be added on finalizing.

DOSAGE

1 to 2% of the total batch weight.

(05/12/2021)DS/abw