

WESTCO™ AO-1076 Antioxidant
Octadecyl 3, 5-di-t-butyl-4-hydroxyhydrocinnamate
CAS# 2082-79-3

Technical Data:

WESTCO™ AO-1076 is a cost-effective antioxidant used in a wide variety of polymers. It has low color generation characteristics and is used whenever color is of major importance. This product is a good thermal stabilizer and effectively reduces degradation of most polymeric substances and can be used in a wide variety of polymers, such as linear low-density polyethylene and polystyrene. Non-staining prevents color and gel formation in unvulcanized SR's.

Specifications

Appearance		White powder
*Melt Point		50°C min
*Ash		0.1% Max.
*Moisture		0.2% Max.
*Assay		99% Min.
*Light Transmittability	425 nm	97% Min.
	500 nm	98% Min.

***Actual data will be reported on Certificate of Analysis**

Packaging: 20 kg bags

Revised 7/2015

The technical information and suggestions for use contained herein are believed to be reliable, but they are not to be construed as warranties and no patent liability can be assumed.