

TECHNICAL INFORMATION

WESTCO AO 316 **2, 6 distyrl-p-cresol**

Appearance:	Yellow liquid
*Distyrl-p-cresol	92% min
*Monostyrl-p-cresol	5% max
*Viscosity @25°C, cPs	100,000 max

*Actual data will be reported on Certificate of Analysis

Westco 316 combines the high activity of BHT with the low volatility of high molecular weight antioxidants.

Westco 316 is recommended for use in rubber compounds using phenolic antioxidants, e.g. in caulks and sealants, molded rubber articles and adhesives.

It may also find use in the stabilization of polyols used in urethane foams, where it can replace BHT, which is being phased out by the industry. It is an excellent antioxidant for polyolefins, particularly LLIDPE. Westco 316 is recommended as an economical replacement for Antioxidant 1076 in many applications, especially polystyrene, due to its lower cost, higher activity and liquid form.

Westco 316 is also used in a variety of lubricants and industrial oils.

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