BASF Irganox 1076

BASF Irganox 1076 is a high molecular weight sterically hindered phenolic antioxidant specifically recommended for use as a non discoloring stabilizer for organic substrates such as plastics, synthetic fibers, elastomers, adhesives, waxes, oils and fats. Suitable for use in protecting polyolefins such as polyethylene, polypropylene, polybutene-1 as well as other polymers such as engineering plastics, styrene homo- and copolymers, polyurethanes, elastomers, adhesives, and other organic substrates. Supplied as a white to slightly yellow crystalline powder.

While Irganox L 107 is a good product, it is Tri-iso's opinion that Rhein Chemie Additin RC 7207 is a much better option. Additin RC 7207 is an phenolic antioxidant based on octadecyl-3-(3,5-di-tert-butyl-4-hydroxyphenyl) propionate. Additin RC 7207 is a direct drop-in replacement for Irganox 1076 (chemically identical). Additin RC 7207 is marketed specifically for use in hydraulic fluids, metalworking fluids, industrial gear oils, turbine oils, polyglycols, and use with natural and synthetic esters. However, it is suitable for all uses recommended for Irganox 1076. Supplied as colorless crystals.

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