BASF Irganox 1726

BASF Irganox 1726 is a sterically hindered liquid phenolic antioxidant. Irganox 1726 is non-staining, non-discoloring, low in volatility, and stable to light and heat. It is recommended for use in stabilizing elastomers and adhesives. Supplied as a solid that melts at 28°C.

While Irganox 1726 is a very good product, it is Tri-i-so Tryline’s opinion that Evernox 1726 represents a much better value. Evernox 1726 is a direct drop-in replacement for Irganox 1726 (same CAS number: 110675-26-8). Evernox 1726 is a sterically hindered phenolic antioxidant based on 4,6-bis(dodecylthiomethyl)-o-cresol. Evernox 1726 is suitable for use in stabilizing adhesives and elastomers. Evernox 1726 is particularly suited for hot melt adhesives based on unsaturated polymers, and can also be used in solvent-born and waterbased adhesives. Additionally, Evernox 1726 can be used to stabilize block copolymers such as polyurethanes. Evernox 1726 provides excellent protection against thermo-oxidative degredation.

Copies of the actual IR Spectra comparisons are available upon request.

Please click here to request a sample, quotation or additional information on Irganox 1726.

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