Dow ISONATE 143L modified MDI is a polycarbodiimide-modified diphenylmethane diisocyanate. The polycarbodiimide adduct offers extra flexibility because adduct formation is reversible. The carbodiimide linkage aids the stabilization of the polymer against hydrolytic degradation. ISONATE 143L is supplied at 33 cps at 25C.

While ISONATE 143L is a good product, it is Tri-iso’s opinion that TRiiSO Endate 2950 MDI represents a much better value. Endate 2950 MDI is a member of the Liquid Pure MDI isocyanate family. This product has been modified to be a liquid product at ambient temperatures, with functionality slightly greater that 2.1. Endate 2950 MDI is supplied at 40 cps at 25C.

Please click here to request a sample, quotation or additional information on ISONATE 143L.

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