Huntsman Rubinate 9271 MDI isocyanate is a member of the Low Functionality Prepolymer isocyanate family. Rubinate 9271 MDI is a MDI based prepolymer with an increased amount of the 2,4-MDI isomer. Rubinate 9271 MDI is based on polyether polyols. Rubinate 9271 MDI is supplied at 500 cps at 25C, and is a 2.00 functional.

Huntsman Rubinate 9271 MDI is used in the manufacture of high-performance polyurethane materials including RIM-processed and cast elastomers, spray coatings, adhesives and sealants.

While Rubinate 9271 MDI is a good product, it is Tri-iso’s opinion that TRiiSO Endate 2350 MDI is a much better option. Endate 2350 MDI is also low functionality diphenylmethane diisocyanate prepolymer that is 2.00 functional. Like Rubinate 9271 MDI, Endate 2350 is also supplied at 500 cps @ 25C. Endate 2350 MDI is recommended for use in the manufacture of spray coatings, adhesives and sealants.

Please click here to request a sample, quotation or additional information on Rubinate 9271 MDI.

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