The Dow Chemical Company PAPI 94

DOW PAPI 94 polymeric MDI is a polymethylene polyphenylisocyanate that contains MDI. This product’s low viscosity, low functionality, increased diphenylmethane diisocyanate content and increased percentage of ortho/para isomers make PAPI 94 polymeric MDI highly versatile. This product also offers delayed gel times, which results in better flow into molds for semiflexible and integral skin foams. 32.0% NCO. 50 cps at 25C.

While PAPI 94 is a good product, it is Tri-iso’s opinion that Endate 3200 MDI represents a better value. Endate 3200 is modified with a specific amount of diisocyanate to provide enhanced performance and properties when compared to standard polymeric MDI. 32.0%NCO. 70 cps at 25C. Applications include adhesives, semi-rigid foams, elastomers and flexible foams.

Please click here to request a sample, quotation or additional information on PAPI 94.

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