

## Struktol STRUKSILON 8104 Silicone Stabilizer for PU Foam

Category : Other Engineering Material , Additive/Filler for Polymer , Polymer

**Material Notes:**

STRUKSILON 8104 was developed as universal silicone stabilizer of medium potency for the production of conventional flexible polyurethane slabstock foam based on polyether polyols. Applications: STRUKSILON 8104 is applicable in systems for nearly all known flexible PU slabstock foam applications and technologies like production of seats, chairs, mattresses etc. in the furniture and automotive industry and for all kinds of damping devices. Information provided by Struktol

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Struktol-STRUKSILON-8104-Silicone-Stabilizer-for-PU-Foam.php](http://www.lookpolymers.com/polymer_Struktol-STRUKSILON-8104-Silicone-Stabilizer-for-PU-Foam.php)

Physical Properties	Metric	English	Comments
Density	1.02 g/cc	0.0368 lb/in <sup>3</sup>	
Viscosity	825 cP @Temperature 25.0 °C	825 cP @Temperature 77.0 °F	

Thermal Properties	Metric	English	Comments
Flash Point	>= 100 °C	>= 212 °F	DIN/ISO 2562

Optical Properties	Metric	English	Comments
Refractive Index	1.4465 @Temperature 25.0 °C	1.4465 @Temperature 77.0 °F	

Processing Properties	Metric	English	Comments
Shelf Life	>= 12.0 Month	>= 12.0 Month	in closed original containers if transported and stored at temperatures between 1 and 30°C

Descriptive Properties	Value	Comments
Appearance	Clear, colorless to slightly yellow liquid	
Turbidity Point °C	29	

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