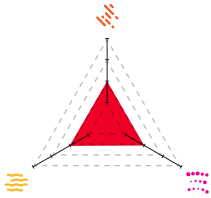





**VORAGUARD™**  
POLYOL

**DIMENSIONS**



**PARAMETERS**

-  Ergonomics
- Elasticity
- Durability
- Support

 Microclimate

- Temperature
- Humidity
- Freshness




 Sensation

- Touch
- Imprint
- Travel

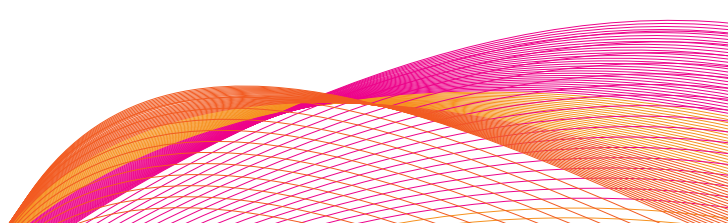
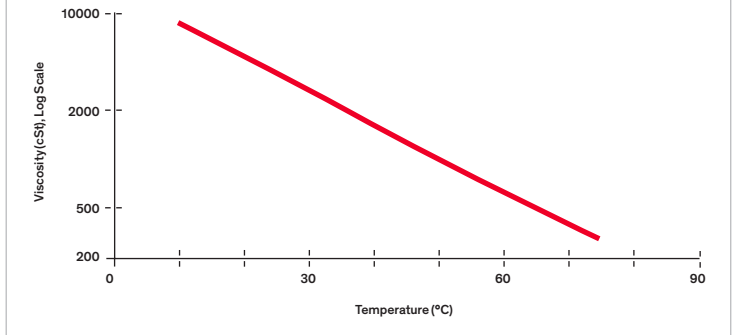
**BENEFITS**

The versatility and overall performance of VORAGUARD™ offers comfort to mind and body alike. While blending elasticity with freshness, it also offers flame retardant properties that helps meet demanding regulations. Think reliability and reassurance with a touch of luxury.

**TYPICAL PROPERTIES**

	Nominal Value	Unit	Test Method
 Hydroxyl Number, as KOH	59.0 to 65.0	mg KOH/g	Dow Method
 Viscosity (25°C)	2700 to 3500	mPa·s	ISO 3219
 Water, max.	0.100	wt%	ASTM D4672

**VISCOSITY vs. TEMPERATURE**



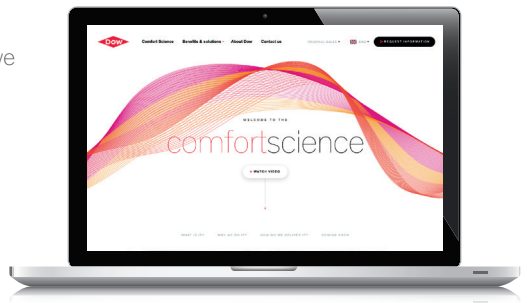


---

## THERE'S MORE TO DISCOVER

At its very simplest, **ComfortScience** is how we develop and apply scientific knowledge to help people achieve comfort. But as you'll discover, there's much more to it than that.

Learn more at [comfortscience.com](http://comfortscience.com)



EXPLORE COMFORTSCIENCE

---

No freedom from infringement of any patent owned by Dow or others is to be inferred. Because use conditions and applicable laws may differ from one location to another and may change with time, the Customer is responsible for determining whether products and the information in this document are appropriate for the Customer's use and for ensuring that the Customer's workplace and disposal practices are in compliance with applicable laws and other governmental enactments. Dow assumes no obligation or liability for the information in this document. No warranties are given; all implied warranties of merchantability or fitness for a particular purpose are expressly excluded. This document is intended for global use.