

## ENOVA™ AEROGEL MT 1100, MT 1200



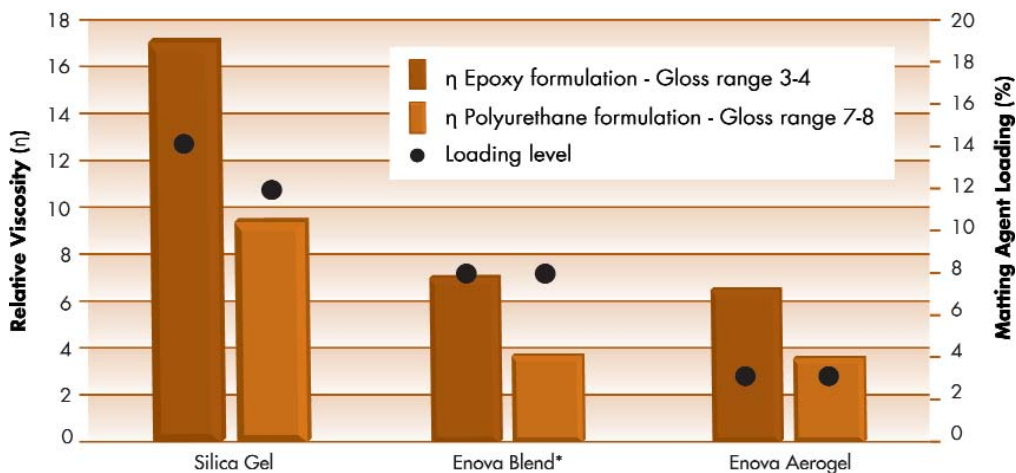
Enova™ aerogel is a class of hydrophobic silica aerogel with unique properties and characteristics make it the ideal high performance matting additive. Benefits include:

- Ultra low gloss
- Extremely low viscosity build
- Formulated for high solids and UV curable systems
- Tight particle size distribution for optimized performance
- Resists settling

### Product Features

Particle size range	2-24µm
Bulk density	30-50kg/m <sup>3</sup> 5.6 - 6.2lb/ft <sup>3</sup> 0.25-0.42lb/gal (US)
Surface chemistry	Fully hydrophobic
Surface area	600 - 800m <sup>2</sup> /g
Oil absorption	540-650g DBP/100g particle
CAS RN	126877-03-0

Enova™ aerogel is safe for human and ecological systems, and is created through a closed loop process with little to no impact on the environment. It holds Silver Cradle to Cradle™ certification from McDonough Braungart Design Chemistry. Cabot certifies it has completed the EU REACH pre-registrations required for all Enova™ aerogel products.



\*Enova™ blend is a mix of Enova™ aerogel and silica gel. Typical performance for MT 1100.