

Product Description

Shin-Etsu's G-334 grease is a high tack product that exhibits minor changes in torque values due to temperature variation. G-334 has low shear resistance that provides a superior damping effect when applied to sliding or rotating parts in a variety of applications.

Product Features

- High tackiness
- Low shear resistance
- Superior damping effect
- Wide usable temperature range

Typical Applications

- Torque damping

Typical Properties

Type	Grease
One/Two Component	One
Low Molecular Weight Siloxane Stripped?	Y
Color	Blue
Density @ 23C (g/cm ³)	1.08
Penetration (1/10mm)	250
% Oil Separation	0.4
% Volatile Content	0.06
Torque (Nm * 10 ⁻⁴)	5
Usable Temperature Range (C)	-30 to +150

Note: Values are not for specification purposes.

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