

**Specifications**

General Motors M-5672

Chrysler MS 75-31

# NS-2679-G

## Synthetic Hinge Grease

---

A synthetic based grease with 'smooth feel', wide temperature range, thermal and mechanical stability. Designed to prevent wear and noise on automotive visor hinges.

Characteristics:

- Wide temperature range -40°F(-40°C) to +300°F(+149°C)
- Low evaporation - Long life
- Smooth feel - Damping qualities
- High mechanical stability

Typical Properties

Thickener	Li soap
Penetration, ASTM D217, worked, 60 DS	325
Dropping point, ASTM D2265, °C, min.	141
Oil Separation Storage, ASTM D1742, %	1.5
Copper corrosion, 3 hrs. @ 100°C	1b max.
Water Washout, ASTM D1264, 80°C, %	8.6
Bomb Oxidation, ASTM D942, 400 hrs, 100°C, kPa	42
Low Temp. Torque, ASTM D1478, start @ -40°C,g-cm	6780
Low Temp. Torque, ASTM D1478, 1 hr. @ -40°C,g-cm	1325

Typical Base Fluid Properties

Base fluid	Synthetic Blend
Flash point, ASTM D92, °F	450 min.
Viscosity, ASTM D445 @ 100°C, cSt	5.5
Viscosity, ASTM D445 @ 40°C, cSt	30

Material Compatibilities:

Not for use with ABS, polycarbonate, polyester, PPO, or PVC plastics. Not for use on buna S, butyl, or neoprene elastomers. Check with material manufacturer or Syn-Tech concerning compatibility.

07/17 Rev. 7

The information provided herein is offered without warranty, express or implied. Because Syn-Tech does not have control over products it gives as samples or sells, we can't guarantee the suitability of the product for your application. The information above is therefore only to be used as a recommendation. It should not be used as the basis of a specification. SOF 7.3-01-07 4/28/17



1550F W. Fullerton Ave.  
Addison, IL 60101 USA

(630) 628-7290  
[www.syn-techlube.com](http://www.syn-techlube.com)

**Lubricants that Solve Problems**