

Specifications

General Motors 9986140

Ford WSS-M1C260-A

Lear L0007688AA01-N1

NS-10895-G

Multi-Purpose Synthetic Grease

NS-10895-G is a synthetic grease designed for use in applications requiring a long life, low oxidation rate lubricant that reduces friction and wear as well as providing damping and noise control. Formulated with extreme pressure and anti-wear additives along with excellent rust and corrosion protection, this product can be used in applications requiring both low and high temperature performance. Applications might include metal and plastic gears, plain bearings, cables and slides.

Characteristics:

- PTFE fortified for smooth feel and reduced friction
- Excellent damping and noise control
- Excellent mechanical stability
- Operating temperature range -40°F(-40°C) to +275°F(+135°C)

Typical Properties

Color	Green
Thickener	LI Soap
NLGI grade	2
Penetration, ASTM D1403, worked, 60 Ds	275
Roll Stability, ASTM D1831	Change +18
Dropping point, ASTM D2265, °F(°C)	385(196.1)
Low Temp. Torque, ASTM D1478, start @ -40°C,g-cm	1534
10 min	1121
1 hr.	708
4-Ball Wear, ASTM D2266, average wear scar,mm	0.49
Oil Separation Storage, ASTM D1742, %	6.8
Oil Separation, ASTM D6184-98, 24 hrs. @ 212°F, %	2
Oil Separation, ASTM D6184-98, 24 hrs. @ 230°F, %	2.5
Water Washout, ASTM D1264, 100°F, %	1.25
Water Washout, ASTM D1264, 175°F, %	2.00
Copper corrosion, ASTM D4048, 24 hrs. @ 100°C	1a
Specific gravity, 60/60°F, ASTM D1298	.858

Typical Base Fluid Properties

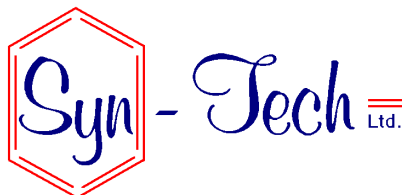
Base fluid	PAO
Viscosity, ASTM D445 @ 40°C, cSt	75
Viscosity, ASTM D445 @ 100°C, cSt	12

Material Compatibilities:

Compatible with most engineering plastics including ABS and polycarbonate. Not for use with Buna S, Butyl, EPDM, EPR, or natural rubber elastomers. Check with material manufacturer or Syn-Tech concerning compatibility.

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