



Assemblee Goo

Firm and Light Tack

with LXE-XP Anti-Wear Technology

LUBEGARD Assemblee Goo™ with LXE-XP™ is formulated for use as an assembly aid and lubricant for virtually any assembly application. It facilitates the assembly process by holding components such as needle bearings and hydraulic seals in place, helping to achieve a faster, trouble free rebuild. Formulated with LXE-XP Extra Anti-wear Protection Assemblee Goo also provides lubrication and anti-wear protection for the moving parts on the initial start-up, preventing wear and scoring on newly rebuilt units. It will not melt at shop or workbench temperatures, yet it dissolves and becomes soluble in transmission fluids at operating temperatures without clogging filters or solenoid valves. LUBEGARD Assemblee Goo is dyed to eliminate misdiagnosing leaks and is NOT harmful with prolonged skin contact. It comes in either light (Blue) or firm (Green) tack as your assembly requires.

BENEFITS

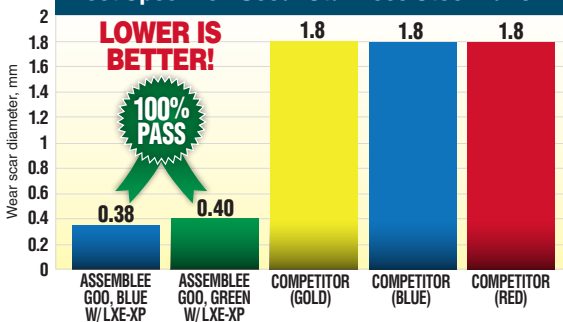
- » Provides your choice of tack strength, firm (green) and light (blue) tack.
- » Dissolves quickly at operating temperatures
- » Will not melt at shop temperature
- » Provides anti-wear protection during initial start-up
- » Compatible with all transmissions fluid including low(LV) and ultra-low viscosity (ULV) fluids and will not alter viscosity
- » Will not clog filters
- » Dyed green or blue to prevent misdiagnosing leaks
- » Not harmful with prolonged skin contact

LUBEGARD ASSEMBLEE GOO is formulated with LUBEGARD's new anti-wear technology called LXE-XP™ and is the only assembly gel that offers robust anti-wear protection on the initial start-up.



5 MINUTE, 4 BALL WEAR TEST

Pressure: 40 kg, Test Duration: 5 minutes
Test Specimen Used: Stainless Steel Balls



AVAILABILITY

Stock No.	Unit Size	Case Qty
GREEN		
19250	16 oz.	12/c
19455	400 lb./55 gal.	n/a
BLUE		
19260	16 oz.	12/c
19655	400 lb./55 gal.	n/a