



ISO-9002
MANUFACTURED IN A
QUALITY SYSTEM CERTIFIED
FACILITY.

PURE SILICONE GREASE

**TWO GRADES OF CONSISTENCY
LIGHT • HEAVY**

10 oz.
Caulk
Tubes

8 lb. Pails

5.3 oz. Tubes

A CLEAN CLEAR WIPE ON GEL TYPE MOLD RELEASE AND THREAD LUBRICANT

DC-7 LIGHT GRADE: Better as a silicone release agent for use with plastics & rubber molding. can also be used as a thread lubricant.



DC-111 HEAVY GRADE: Better for use as an anti-seize thread lube on cylinder bolts, screw-tips, nozzles, etc., because it's thicker and has a higher bleed rating. can also be used as a mold release.



FEATURES & SPECIFICATIONS

- DC-7 = A Better Mold Release
- DC-111 = A Better Thread Lube
- Heat Stable
- Non-Melting
- Won't Carbonize
- Won't Harden
- Color: White to Translucent
- Melting Point: None
- Can be dispersed in solvent.
- For spot lubrication
- High dielectric strength.
- Good chemical resistance.
- Meets FDA 21 CFR 175.300
- Inert to metals, plastics & most organic materials.
- Ideal for use on rubber gaskets or weatherstrips.

PART NO.	DESCRIPTION	PRICES	
		1-5	6+
DC-7	5.3 oz. Tube	\$11.25	\$10.75
DC-7T	10 oz. Caulk Tube	\$14.50	\$13.85
*DC-7G	8 lb. Pail	\$170.50	\$161.50
DC-111	5.3 oz. Tube	\$11.75	\$11.25
DC-111T	10 oz. Caulk Tube	\$14.90	\$14.25
*DC-111G	8 lb. Pail	\$175.00	\$165.50

*Pail has straight sides to accept pump device!



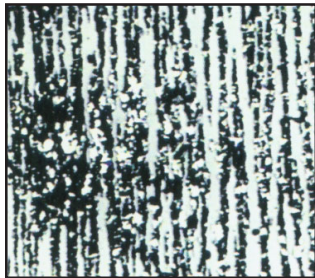
OIL ANALYSIS SERVICE

REDUCE DOWNTIME - INCREASE PRODUCTIVITY

**PROTECT
YOUR
EQUIPMENT**



To your naked eye there is not much difference between these two samples



To OUR eye there is a
DRAMATIC DIFFERENCE!

- Reduction in unexpected failures
- Increased availability of equipment & less down time.
- Reduce disposal costs by only changing worn out oil.
- Longer equipment life.
- Reduced reject rates.
- Reduced spare parts inventory.
- Reduction of maintenance costs by replacing or repairing fewer components.
- Reduction of larger expenses related to repairing failures and unnecessary service.
- Help establish and extend oil change intervals.

Kits Include: Oil bottle, service form, mailing bottle and prepaid lab services. Lab report will include: particle count, spectrometal analysis, viscosity classification, percent water content and TAN* (Total Acid Number).

PART NO.	TAN* OPTION	QUANTITY PRICING	
		1-9	10+
OKA-1	NO	\$30.35	\$29.30
OKA-2T	YES	\$39.80	\$37.90



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