

Cable Pulling

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Clear Lube[™]



Cable-Cream® Cable Pulling Lubricant



- Clear and colorless for quick, easy clean-up.
- Environmentally safe, non-hazardous, non-toxic and non-corrosive.
- Easy to apply either by hand, brush or pump. ٠
- Polymer base with no silicon additives.
- Three-year shelf life with no deterioration in lubricant.

CAT. NO.	UPC NO.	DESCRIPTION
CLR-Q	10437	Clear Lube pulling lubricant, 1 quart (.95 l)
CLR-1	10438	Clear Lube pulling lubricant, 1 gallon (3.79 l)
CLR-5	10439	Clear Lube pulling lubricant, 5 gallon (18.93 l)

SPECIFICATIONS			
Weight	CLR-Q - 2.3 lbs. (1.0 kg)		
	CLR-1 - 7.6 lbs. (3.5 kg)		
	CLR-5 - 44.8 lbs. (20.4 kg)		
Viscosity	10,000 - 20,000 CPS		
PH Range	6.0 - 8.0		
Average COF	0.26		
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- Advanced formula, light yellow cream makes pulling faster and easier.
- Compatible with all cable insulation types.
- Dries slowly to a thin, non-conductive, non-hardening residue.
- Adheres well to the cable without messy dripping. Reduces waste.
- Cleans up easily. Non-staining.
- · Won't break down or separate after exposure to freezing cold or blistering heat.
- · Environmentally safe/non-hazardous.

CAT. NO.	UPC NO.	DESCRIPTION
CRM-Q	35207	Cable-Cream One Quart Squeeze Bottle (.95 I)
CRM-1	35208	Cable-Cream One Gallon (3.79 I)
CRM-5	35209	Cable-Cream 5 Gallons (18.93 I)

Weight	CRM-Q - 2.3 lbs. (1 kg)
	CRM-5 - 42 lbs. (19.1 kg)
	CRM-1 - 9.5 lbs. (4.3 kg)
Viscosity	30,000 - 45,000 CPS
PH Range	7.0 - 8.0
Average COF	0.11

Cable-Gel® Cable Pulling Lubricant



Weight	GEL-Q - 2.3 lbs. (1 kg)		
	GEL-1 - 8.5 lbs. (3.9 kg)		
	GEL-5 - 45 lbs. (20.4 kg)		
	GEL-55 - 498 lbs. (225.9 kg)		
Viscosity	8,000 - 12,000 CPS		
PH Range	7.0 - 8.0		
Average COF	0.18		
REPLACEMENT PART ACCESSORY			

- Polymer-based, no silicon lubricant offers lower friction and easier pulling.
- · Compatible with all cable insulation types.
- · Cleans up quickly. Non-staining.
- · Higher lubricity than competitive products.
- Will not cement itself to the pipe.
- · Dries slowly.
- Can be applied by hand or pump. ٠
- Will not break down or separate after exposure to heat or cold.
- · Environmentally safe/non-hazardous.

CAT. NO.	UPC NO.	DESCRIPTION
GEL-Q	35211	Cable-Gel One Quart Squeeze Bottle (.95 I)
GEL-1	35212	Cable-Gel One Gallon (3.79 I)
GEL-5	35213	Cable-Gel 5 Gallons (18.93 I)

