

**Insecticides**

**Claire® Fast-Kill Residual Roach and Ant Killer**



Pressurized crack & crevice insecticide designed for use in and around the home, also for non-food areas to kill crawling insects: such as cockroaches, carpenter ants, carpenter bees, centipedes, house flies, crickets, fleas, earwigs, silverfish, sow bugs, scorpions, spiders, termites, ticks, wood infesting borers and beetles, wood wasps, and other insects.



Part No.	Mfg. No.	Container Size	Net Fill
0600228	CL301	20 oz	15 oz

**Claire® Jet Force Wasp & Hornet Killer**

Result-oriented, long-range, jet-stream insecticide designed to kill bees, wasps, hornets and yellow jackets. Spray No.005 will leave a residual coating of insecticide that will continue to work even after application.

Note: This spray is for outdoor use only and is not for use around, on, or in food handling or food processing equipment or food itself, including edible crops, feeds or water.



Part No.	Mfg. No.	Container Size	Net Fill
620030-131453	CL005	20 oz	14 oz

**Insect Repellents**

**Off!® Deep Woods**

Provides up to six hours of protection from mosquitoes, flies, chiggers, fleas, and ticks. 30% DEET formula provides exceptional protection in higher infestation situations such as hiking, hunting, and camping. Unscented. Non-greasy. Resists perspiration. No CFC's. EPA registered.



Part No.	Mfg. No.	Container Size
0600750	DRK 94903	6 oz

**CRC® Insect Repellent**

Insect Repellent uses a high strength formula to repel mosquitoes, gnats, chiggers, fleas, ticks, biting flies and other biting insects up to twice as long as common consumer insect repellents. Insect Repellent protects outdoor workers by reducing the risk of contracting Lyme Disease from ticks and West Nile Virus from mosquitoes when sprayed on exposed skin and clothing. Contains 25% active ingredient (DEET). Only insect repellent in the industry to offer a patented S.D.[L.]™, a current SDS printed on the reverse side of the product label.

- Convenient aerosol package



Part No.	Mfg. No.	Net Fill
0163342	14011	6 oz

**Anti-Seize Lubricants**

**Loctite® Silver Grade Anti-Seize**



A heavy-duty, temperature-resistant, petroleum-based compound fortified with graphite and metallic flake. Will not harden even in extreme heat or cold. Aerosol version available for use on threads, gears, chains and moving parts.



Part No.	Mfg. No.	Container Size	Container Type	Color	Temperature
62518	80209	4 oz	Can - Brush Top	Silver	1600°F
62519	76759	12 oz	Aerosol	Silver	1600°F
62520	76764	16 oz	Can - Brush Top	Silver	1600°F
62523	80206	1 gal	Can	Silver	1600°F
62701	76732	8 oz	Can - Brush Top	Silver	1600°F

**Loctite® Nickel Grade Anti-Seize**

Copper-free. Recommended for stainless steel and other metal fittings. For preventing corrosion, seizing and galling in harsh, chemical environments, and temperatures up to 2400°F (1315°C). Approved by the American Bureau of Shipping.



Part No.	Mfg. No.	Container Size	Container Type	Color
0150234	51286	12 oz	Aerosol	Silver
0151017	77124	8 oz	Can - Brush Top	Silver
62525	77164	16 oz	Can - Brush Top	Silver

**CRC® Nickel Anti-Seize and Lubricating Compound**



- Copper-free formulation for use where a clean, chemically inert and stable lubricant is required
- High temperature resistivity protects parts up to 2400°F
- Electrically conductive-does not insulate and interrupt current flow
- Does not compromise integrity of soft metals
- Safe for use on both ferrous and non-ferrous metals
- Will not harden; heat aging won't affect lubricity of product



Part No.	Mfg. No.	Container Size	Container Type	Color	Temperature
0604218	SL35911	8 oz	Bottle - Brush Top	Gray	-95°F - 2400°F
0604219	SL35913	16 oz	Bottle - Brush Top	Gray	-95°F - 2400°F

**CRC® Food Grade Anti-Seize & Lubricating Compound**

- For applications where incidental food contact is possible
- Prevents seizing, galling, rust, corrosion and heat freeze
- Non-staining, odorless, tasteless
- Contains no metals
- NSF H1 registered



Part No.	Mfg. No.	Container Size	Container Type	Color	Temperature
0682367	SL35905	8 oz	Bottle - Brush Top	White	-65°F - 1800°F
0682368	SL35906	16 oz	Bottle - Brush Top	White	-65°F - 1800°F

**CHEMICALS & PAINTS**