



With valve nozzle pointed toward nest, at a distance of 6 to 8 feet, spray until nest and wasps are contacted.

Locate underground nest. Depress valve and spray with a sweeping motion any stimulated or stirred-up insects around nest opening. Afterwards, move forward to nest opening and spray liquid from 6 to 8 seconds directly into nest hole. This will suffocate bees in nest; other bees trying to return to nest will be repelled and will fly around and away harmlessly.

From 6 to 8 feet away, spray directly into nest openings. Make sure entire nest and all hornets are contacted.

Spray directly on spiders and web.

To prevent falling insects from falling on skin and clothing, do not stand directly under nest being sprayed.

GUARANTEE: EFFECTIVE FOR PURPOSES CLAIMED

Methylene Chloride	11.00%	Rotenone	.12%
Perchloroethylene*	32.00%	Other Related Cube Resins	28%
Trichloromonofluoromethane	10.00%	Dichlorodifluoromethane	20.00%
Pyrethrins I & II	1.95%	Petroleum Distillate	13.75%
		Pine Oil	2.80%
			<hr/>
			100.00%

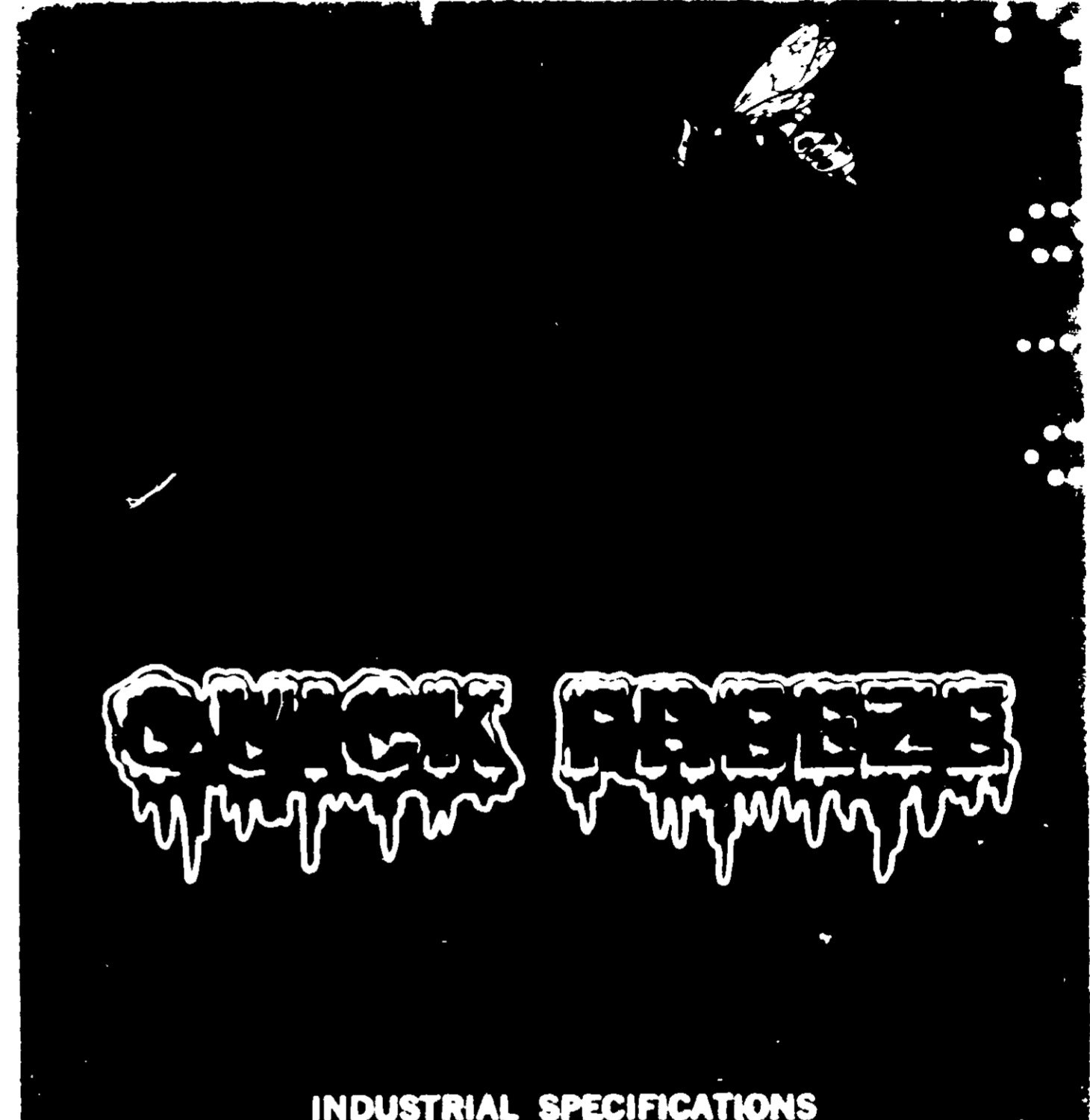
*Tetrachloroethylene

Avoid contact with skin and eyes. If contacted, wash with soap and water. Avoid breathing vapor or spray mist. Contents under pressure. Do not puncture. Do not use or store near heat or open flame. Exposure to temperature above 130° Fahrenheit may cause bursting. Never throw container into fire or incinerator.

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INDUSTRIAL SPECIFICATIONS

Flash Point...None to 250° F.

Fire Point...None to 250° F.

Dielectric: { Wasp-Stopper Spray Test: Electrodes 11" apart; no arcing at 35,000 volts.
Wasp-Stopper Cup Test: Electrodes 1/10" apart; no breakdown up to 20,000 volts.



USE OUTDOORS ONLY

