



ECONO-MIST 41612N

Non-paintable silicone mold release. Approved for food machinery. Excellent release for all thermoplastics. Non-staining.

by SLIDE

12 CANS PER CASE



PAINTABLE 40012N

Biodegradable mold release. Paintable silicone for post decorating of molded parts. Ideal production line release. Perfect finish. Hot stamp / plate over it.

by SLIDE

12 CANS PER CASE

**TEVAC'S
SILICONE & PAINTABLE
MOLD RELEASES**

**100% ODC FREE
NO CLASS I or II
OZONE DEPLETING CHEMICALS**

NEXGEN 46410

"One of the Most Powerful, Most Effective Natural Cleaning Solvents"

Direct Alternative to Trichloroethylene and Methylene Chloride. Meets Tough Health, Safety and Environmental Regulations. Biodegradable Rinses away with water- No residue.

by SLIDE

12 CANS PER CASE



**TEVAC
NEXGEN**

PRODUCT INFORMATION

PART NUMBER	PRODUCT NAME	PRODUCT DESCRIPTION / HIGHLIGHTS
40514T	ECONO-SPRAY 1	Solvent based release. Non-Paintable silicone for food machinery*. Excellent release for all thermoplastics.
40714T	ECONO-SPRAY 2	Solvent based release. Paintable silicone for post-decorating of molded parts. (Note: Neither Econo I or II is recommended for polycarbonates).
40814T	ECONO-SPRAY 3	Solvent based release. Paintable non-silicone. Will not interfere with bonding. Approved as direct food additive**. Permits ultrasonic welding.
41016T	ECONO-SPRAY 4	Paintable zinc stearate release. Used in the plastic and rubber molding industries.
41116T	ECONO-SPRAY 5	Paintable dry film lube release. Contains KRYTOX*. Excellent for most plastics and general purpose lubricants
46110	ECONO-SPRAY 6	CFC-free and free of chlorinated solvents. Non-paintable silicone. FDA approved and USDA approved for food machinery
46210	ECONO-SPRAY 7	CFC-free and free of chlorinated solvents. Paintable non-silicone

by SLIDE

12 CANS PER CASE

**TEVAC'S
ECONO SPRAY
MOLD RELEASES**

- Federal Register of the FDA, Para. 173.300, also Para. 176.80.
- ** Federal Definitions and Standards of Identity for Food CFR 121.101 (G.R.A.S.).



PURE-EZE MOLD RELEASE 45712N

Paintable, non-silicone release. Approved for medical and food applications. Colorless, odorless and tasteless. Based on neutral white oil. Does not contain any lecithins - will not turn color or rancid over long periods of time. For use with all thermoplastic resins, especially polyolefins, including polyethylene & polypropylene. UL Rated V-0 IDEAL FOR FOOD, MEDICAL, OPTICAL & ELECTRICAL MOLDING

by SLIDE

12 CANS PER CASE

**TEVAC'S
PURE-EZE & UNIVERSAL
MOLD RELEASE**



UNIVERSAL MOLD RELEASE 42612N

Paintable, non-silicone release. Approved as a direct food additive. Does not contain any lecithin. For use on all thermoplastics including sensitive plastics. Permits ultrasonic welding of plastic parts.

by SLIDE

12 CANS PER CASE



MOLD CLEANER PLUS DEGREASER 45920

NO METHYLENE CHLORIDE. Powerful, fast-evaporating Cleaner. Leaves no residue. Non-abrasive. Non-conductive. Non-flammable.

by SLIDE

12 CANS PER CASE

**TEVAC'S
MOLD CLEANER
PLUS DEGREASER III**