



MULTI-VISC SILICONE SPRAY

MOLD RELEASE #MV-127

A MULTI-VISCOSITY SILICONE BLEND FOR MORE RELEASES PER APPLICATION:

MORE RELEASES PER SPRAY

MEETS FDA REGULATIONS

LARGE CAN SIZE COMPARE!



FOR RELEASING:
ABS, ACETAL, ACRYLIC, NYLONS, POLYCARBONATE, POLYESTER, PE, PS and RUBBER

TWO LONG LASTING SPRAYS



SYNERGY BLEND SILICONE SPRAY

MOLD RELEASE #SB-128

A SYNERGISTIC BLEND OF MODIFIED SILICONES FOR YOUR TOUGHEST RELEASE REQUIREMENTS

A LONGER LASTING RELEASE

FORMS A THIN TOUGH SLIPPERY SURFACE FILM



FOR RELEASING:
ABS, ACETAL, ACRYLIC, NYLON, PMMA, POLYCARBONATE, POLYESTER, PE, PS and RUBBER

LARGE CAN SIZE COMPARE!

SPECIFICATIONS:

- 16oz. volume, 12oz. fillweight.
- Multi-viscosity silicone blend.
- Plastic spray valve.
- Heat stable to >450°F.
- Shelf life minimum 1 year.
- PPE Silicone Fluid meets the requirements for use in food industry applications under 21 CFR 175.300 (b) (3) xxv & xxviii.

ISO-9001
MANUFACTURED IN A QUALITY SYSTEM CERTIFIED FACILITY.

FORMULA:

PPE MULTI-VISC SILICONE SPRAY MV-127 is a special blend of low to high viscosities of pure silicone fluids combined with the right propellants. Our blended formula offers the advantage of each viscosity performing a job function of effectively releasing parts from the mold surfaces plus the advantage of more releases per spray application. You won't find a better quality pure silicone blend mold spray anywhere. Always spray your molds not the parts.

SPRAY NO. MV-127

QUANTITY	PRICES	
	PER DOZ.	PER CAN
1-11 DOZ.	\$57.00	\$4.75
12-60 DOZ.	\$53.40	\$4.45
61+ DOZ.	\$50.40	\$4.20

TRY A 1 YEAR BLANKET ORDER AND SAVE!

SPECIFICATIONS:

- 16oz. volume, 12oz. fillweight.
- Synergistic silicone blend.
- Plastic spray valve.
- Heat stable to >450°F.
- Shelf life minimum 1 year.
- PPE Silicone Fluid meets the requirements for use in food industry applications under 21 CFR 175.300 (b) (3) xxv & xxviii.

ISO-9001
MANUFACTURED IN A QUALITY SYSTEM CERTIFIED FACILITY.

FORMULA:

PPE SYNERGY BLEND SILICONE SPRAY SB-128 is a special synergistic blend of several modified silicones which were developed by your need for a better release agent. The idea was to provide a silicone which would form an ultra-thin tough slippery film on the mold surface which would allow molded part release under the toughest of molding conditions. It's ideal when starting a new mold or using a worn mold that tends to cause part-clinging. Can easily be removed with MC-16 Mold Cleaner.

SPRAY NO. SB-128

QUANTITY	PRICES	
	PER DOZ.	PER CAN
1-11 DOZ.	\$57.60	\$4.80
12-60 DOZ.	\$54.00	\$4.50
61+ DOZ.	\$51.00	\$4.25

MIX OR MATCH ANY SPRAYS FOR QUANTITY PRICE BREAKS!



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