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Технические характеристики

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Part No. 03310

Item# 1003496

CRC® Boron Nitride Mold Release, 10 Wt Oz

Description

Ideal when working with the latest high temperature resins. Excellent choice for die-casting of low melting point metals such as lead, zinc and aluminum.

Applications

- Plastic and Rubber Molding
- Glass Making
- Welding and Brazing Applications
- Metal Forming
- Sintering

Appearance	Cloudy White Liquid	Brand	CRC
Case#	1003495	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, LIMITED QUANTITY	Dry Time Fully Dry	Fast
Evaporation Rate	Not Determined	Film Thickness	2 to 3 Mils
Film Type	Dry, White, Ceramic type finish	Flammability Class - CPSC	Extremely Flammable
Flash point (C)	11.7°C	Flash point (F)	53°F
Generic Description	Boron Nitride Mold Release	I 2 of 5 Code	30078254033106
Item Number	03310	MIR Limit (CA)	1.1
MIR Limit (EPA)	None	MIR Value	< 1.1
Net Fill	10 Wt Oz	Plastic Safe	Yes
Propellant	R-152a	Removal (How To)	Remove with petroleum solvents.
Specific Gravity	0.67	UPC Code	078254033105
Unit Dimensions	7.75H x 2.63W x 2.63D in	Unit Package Description	16 Ounce Aerosol
Units per Case	12	VOC % (Federal)	45.9
VOC Category	Aerosol Coating: Mold Release Coating	VOC Lbs./Gal. (Federal)	3.52
VOC g/L (Federal)	422.3	Working Temp (C)	0°C to 982°C
Working Temp (F)	32°F to 1800°F		



Part No. 03311

Item# 1003498

CRC® Food Grade Mold Release W0, 11.5 Wt Oz

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

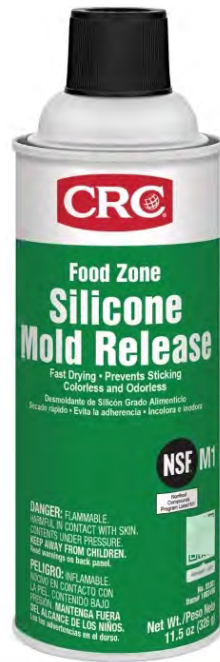
Description

This silicone free, paintable mold release is perfect for use in medical and food packaging applications. The pure white oil based formula makes it an excellent all-purpose mold release.

Applications

- Use With All Thermoplastic Resins
- Polycarbonates
- Polyolefins
- Rubber and Some Epoxies Ideal For Medical and Food Applications

Appearance	Clear Colorless	Brand	CRC
Case#	1003497	Color	None
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity	Evaporation Rate	Moderate
Film Type	Oily, Non-Drying	Flammability Class - CPSC	Flammable
Flash point (C)	177°C	Flash point (F)	350°F
Generic Description	Food Grade Mold Release with Perma-Lock®	I 2 of 5 Code	30078254033113
Item Number	03311	MIR Limit (CA)	1.1
MIR Limit (EPA)	None	MIR Value	0.53
NSF Category Code	H1,M1	NSF Number	146668
Net Fill	11.5 Wt Oz	Plastic Safe	Safe on Most Plastics (Test small area)
Pour Point (C)	-13.8°C	Pour Point (F)	20°F
Product Lifecycle Status	DISC	Propellant	152A,DME
Removal (How To)	Remove with petroleum distillates.	Specific Gravity	0.77
UPC Code	078254033112	Unit Dimensions	7.75H x 2.63W x 2.63D in
Unit Package Description	16 Ounce Aerosol	Units per Case	12
VOC % (Consumer Product def)	55.8	VOC % (Federal)	62.8
VOC Category	Aerosol Coating: Mold Release Coating	VOC Lbs./Gal. (Federal)	8.1
VOC g/L (Consumer Product def)	430	VOC g/L (Federal)	973.8
VOC lbs/gal (Consumer Prod def)	3.6	Working Temp (C)	4 to 149°C
Working Temp (F)	40 to 300°F		



Part No. 03301

Item# 1003490

CRC® Food Zone Silicone Mold Release, 11.5 Wt Oz

Description

Long lasting lubrication helps produce more parts in less time. Light duty silicone content (3%). Meets FDA Regulation CFR 175.300 (release agent) and FDA Regulation CFR 178.3570 (lubricant, incidental food contact).

Applications

- Injection and Compression Molding of ABS
- Acrylic
- Nylon
- Polystyrene
- Wax Also For Use in Blow Molding
- Foundries
- Acetyl
- Noryl®
- Polycarbonate
- Polysulfone
- Extruders
- Investment Castings

Appearance Clear Oily Colorless Liquid

Brand CRC

Case# 1003489

Color None

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Dry Time Fully Dry Fast

Evaporation Rate Not Determined

Federal Specification Number CFR-175.300|CFR-178.3570

Film Type Non-Drying

Flammability Class - CPSC Flammable

Generic Description Food Zone Silicone Mold Release

I 2 of 5 Code 30078254033014

Item Number 03301

MIR Limit (CA) 1.1

MIR Limit (EPA) None

MIR Value 0.48

NSF Category Code M1

NSF Number 145684

Net Fill 11.5 Wt Oz

Plastic Safe Yes

Propellant HFC-152a

Removal (How To) Remove with organic solvents.

Specific Gravity 0.752

UPC Code 078254033013

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 59.6

VOC % (Federal) 59.6

VOC Category Aerosol Coating: Mold Release Coating

VOC Lbs./Gal. (Federal) 7.7

VOC g/L (Consumer Product def) 448

VOC g/L (Federal) 924.2

VOC lbs/gal (Consumer Prod def) 3.73

Working Temp (C) Up to 315.6°C

Working Temp (F) Up to 600°F



Part No. 03315

Item# 1003500

CRC® Heavy Duty Mold Cleaner, 16 Wt Oz

Discontinued

alternate available Product No. 03095 **ITEM# 1003364**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Quickly dissolves and removes silicone, grease, oil and residue. Evaporates quickly and leaves no residue. Non-flammable, chemically stable, non-conductive and non-corrosive.

Applications

- All Metal Molds
- Pins
- Machinery and Mechanical Equipment

Appearance _____ Colorless Liquid

Brand _____ CRC

Case# _____ 1003499

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Poison, Limited
Quantity (Marine Pollutant)

Dielectric Strength _____ 36,700 Volts

Dry Time Fully Dry _____ Fast

Evaporation Rate _____ Very Fast

Flammability Class - CPSC _____ None

Flash point (C) _____ None

Flash point (F) _____ None

Generic Description _____ Heavy Duty Mold Cleaner

I 2 of 5 Code _____ 30078254033151

Item Number _____ 03315

KB Value _____ 129

Net Fill _____ 16 Wt Oz

Plastic Safe _____ May Harm Sensitive Plastics

Product Lifecycle Status _____ DISC

Propellant _____ Carbon Dioxide

Replacement Legacy Num _____ 03095

Replacement Product SKU _____ 1003364

Restricted From Sale In _____ CA

Specific Gravity _____ 1.62

UPC Code _____ 078254033150

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 0

VOC Category _____ Single Purpose Cleaner/Degreaser

VOC Lbs./Gal. (Federal) _____ 0

VOC g/L (Consumer Product
def) _____ 0

VOC g/L (Federal) _____ 0

VOC lbs/gal (Consumer Prod
def) _____ 0



Part No. 03302

Item# 1003492

CRC® Heavy Duty Silicone Mold Release, 12 Wt Oz

Discontinued

alternate available Product No. 03300 **ITEM# 1003488**

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

Provides maximum releases. Perfect for difficult to remove parts. Colorless, odorless, non-staining and non-corrosive. Heavy duty silicone content of 5%.

Applications

- Injection and Compression Molding of ABS
- Acrylic
- Nylon
- Polystyrene
- Wax Also For Use in Blow Molding
- Foundries
- Acetyl
- Noryl®
- Polycarbonate
- Polysulfone
- Extruders
- Investment Castings

Appearance Clear Oily Colorless Liquid

Brand CRC

Case# 1003491

Color None

DOT Proper Shipping Name Aerosols, Flammable, Limited Quantity

Dry Time Fully Dry Fast

Evaporation Rate Not Determined

Federal Specification Number CFR-175.300|CFR-178.3570

Film Type Non-Drying

Flammability Class - CPSC Not a Consumer Product

Generic Description Heavy Duty Silicone Mold Release

I 2 of 5 Code 30078254033021

Item Number 03302

MIR Limit (CA) 1.1

MIR Limit (EPA) None

MIR Value 0.38

Net Fill 12 Wt Oz

Plastic Safe Yes

Product Lifecycle Status DISC

Propellant HFC-134a

Removal (How To) Remove with organic solvents.

Replacement Legacy Num 03300

Replacement Product SKU 1003488

Specific Gravity 1

UPC Code 078254033020

Unit Dimensions 7.75H x 2.63W x 2.63D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC % (Consumer Product def) 48.4

VOC % (Federal) 48.4

VOC Category Aerosol Coating: Mold Release Coating

VOC Lbs./Gal. (Federal) 6.3

VOC g/L (Consumer Product def) 484.6

VOC g/L (Federal) 750.5

VOC lbs/gal (Consumer Prod def) 4.04

Working Temp (C) Up to 315.6°C

Working Temp (F) Up to 600°F



Part No. 18421

Item# 1005252

CRC® Rust Remover, 1 Gal

Discontinued

Discontinued product number may still be available for a limited time through your local supplier or retailer.

Description

A safe, effective, fast acting formula. Removes rust, not metal. No sand blasting or heavy wire brushing required. Leaves metal clean and ready to paint, plate or powder coat.

Applications

- Removes Rust From Tools
- Machine Parts
- Etc
- Engine Components
- Fasteners

Appearance Pale Yellow Liquid

Brand CRC

Case# 1005251

DOT Proper Shipping Name Not Regulated

Evaporation Rate Like Water

Flammability Class - CPSC None

Flash point (C) None

Flash point (F) None

Generic Description Rust Remover

I 2 of 5 Code 30078254184211

Item Number 18421

Net Fill 1 Gal

PH 0.45 to 1.0

Plastic Safe May Harm Sensitive Plastics

Product Lifecycle Status DSEL

Propellant None

Removal (How To) Remove with water.

Specific Gravity 0.96

UPC Code 078254184210

Unit Dimensions 10.25H x 5W x 6.13D in

Unit Package Description 1 Gallon Bottle

Units per Case 4

VOC % (Consumer Product def) 0.12

VOC % (Federal) 0.1

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) 0.01

VOC g/L (Consumer Product def) 1.15

VOC g/L (Federal) 1.6

VOC lbs/gal (Consumer Prod def) 0.01



Part No. 03300

Item# 1003488

CRC® Silicone Mold Release, 11.50 Wt Oz

Description

For fast and easy parts removal from molds. Medium duty silicone content (3.5%). General purpose formula for a variety of applications.

Applications

- Injection and Compression Molding of ABS
- Acrylic
- Nylon
- Polystyrene
- Wax Also For Use in Blow Molding
- Foundries
- Acetyl
- Noryl®
- Polycarbonate
- Polysulfone
- Extruders
- Investment Castings

Appearance _____ Clear Oily Colorless Liquid

Brand _____ CRC

Case# _____ 1003487

Color _____ None

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited Quantity

Dry Time Fully Dry _____ Fast on mold surface

Evaporation Rate _____ Not Determined

Federal Specification Number _____ CFR-175.300|CFR-178.3570

Film Type _____ Non-Drying

Flammability Class - CPSC _____ Not a Consumer Product

Generic Description _____ Silicone Mold Release

I 2 of 5 Code _____ 30078254033007

Item Number _____ 03300

MIR Limit (CA) _____ 1.1

MIR Limit (EPA) _____ None

MIR Value _____ < 1.1

Net Fill _____ 11.50 Wt Oz

Plastic Safe _____ Yes

Propellant _____ DME, HFC-152A

Removal (How To) _____ Remove with organic solvents.

Specific Gravity _____ 0.78

UPC Code _____ 078254033006

Unit Dimensions _____ 7.75H x 2.63W x 2.63D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 1.1

VOC Category _____ Aerosol Coating: Mold Release Coating

Viscosity @68 F [cP] _____ Not Determined

Working Temp (C) _____ 1.7 to 315.6°C

Working Temp (F) _____ 35 to 600°F



Lecithin Mold Release, 12 Wt Oz

No. 03306 | Item# 1003494 | Case# 1003493

Product Description	Non-silicone mold release helps assure multiple releases and will not interfere with parts to painted, bonded, heat sealed or laminated. Meets FDA Regulation CFR 175.300 (release agent).
Applications	Injection and compression molding of ABS, acetyl, acrylic, nylon, polycarbonate, polyethylene, polypropylene, polystyrene, polysulfone, PVC, and rubber. Also for use on plastic wrap equipment, gaskets and seals.
Unit Package Description	16 Ounce Aerosol
Brand	CRC
Generic Description 1	Lecithin Mold Release
Net Fill	12 Wt Oz
UPC Code	078254033068
Unit Dimensions	7.75H x 2.63W x 2.63D in
Units Per Case	12
Case Dimensions	8.69H x 7.44W x 11.31D in
Cases Per Pallet	133
Case Weight	13 lbs
I 2 of 5 Code	30078254033069
Appearance	Clear Oily Colorless Liquid
Flash point (F)	Not Determined
Flash point (C)	Not Determined
Flammability Class - CPSC	None
Spec Gravity Concentrate	0.78
Plastic Safe	Yes
Base Type	Lecithin
Evaporation Rate	Not Determined
Working Temp (F)	Up to 500°F
Working Temp (C)	Up to 260°C
Propellant	DME

Aerosol Flammability Level	II
DOT Proper Shipping Name	Aerosols, Flammable, Limited Quantity
VOC % (Consumer Product def)	97
VOC g/L (Consumer Product def)	756.6
VOC lbs/gal (Consumer Prod def)	6.32
VOC Category	Aerosol Coating: Mold Release Coating
Removal (How To)	Remove with organic solvents.

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