

Герметики и изоляция

Технические характеристики

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PU FOAM FAST GRIP

Sealants and Insulation

Two component polyurethane foam for manual application.

Can be used on various substrates. Dry to touch within 4 minutes, independent from humidity. Homogeneous cell structure allows to be painted over. Especially designed for sealing, bonding and filling in construction works, trims within 10 minutes. Slight post-expansion.



Ref.		Description	TDS
	<u>32475-AA</u> 1031472	PU Foam Fast Grip 12x400 ML en,de,nl,fr,es	MSDS

Public Data - A

32475-AA | PU Foam Fast Grip 12x400 ML en,de,nl,fr,es

Product Name	PU Foam Fast Grip
Packaging Description	Aerosol
Net Volume (Liter)	.4
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.515
Weight Per Carton (Kilogram)	6.18
Parts Per Pallet	624
EAN Code Single Part	5412386061202
EAN Code Carton	5412386835322
Part Dimension - Width (mm)	282
Part Dimension - Depth (mm)	310
Part Dimension - Height (mm)	215
Carton Dimension - Width (mm)	282
Carton Dimension - Depth (mm)	215
Carton Dimension - Height (mm)	310
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Harmful if inhaled. Causes skin irritation. Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause an allergic skin reaction. Suspected of causing cancer . May cause respiratory irritation. May cause damage to organs through prolonged or repeated exposure .
GHS - Hazard Pictograms	GHS02 GHS07 GHS08
Intrastat / Tariff Code	39095090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

PU FOAM FIRE RESIST 2-IN-1

Sealants and Insulation

Fire resistant PU foam.

Mono component PU foam which expands and hardens with ambient humidity. Professional quality, Specially convenient for static joints in building constructions which have to resist fire up till 2 hours.

The aerosol has a remarkable valve system that allows manual application as well as the use of an application gun.



	Ref.	Description	TDS
	<u>32474-AA</u> 1031470	PU Foam Fire Resist 2-in-1 12x750 ML en,de,nl,fr,es	MSDS

Public Data - A

32474-AA | PU Foam Fire Resist 2-in-1 12x750 ML en,de,nl,fr,es

Product Name	PU Foam Fire Resist 2-in-1
Packaging Description	Aerosol
Net Volume (Liter)	.75
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	0.744
Weight Per Carton (Kilogram)	8.928
Parts Per Pallet	624
EAN Code Single Part	5412386061219
EAN Code Carton	5412386835339
Part Dimension - Width (mm)	295
Part Dimension - Depth (mm)	355
Part Dimension - Height (mm)	222
Carton Dimension - Width (mm)	295
Carton Dimension - Depth (mm)	222
Carton Dimension - Height (mm)	355
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Harmful if inhaled. Causes skin irritation. Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause an allergic skin reaction. Suspected of causing cancer . May cause respiratory irritation. May cause damage to organs through prolonged or repeated exposure .
GHS - Hazard Pictograms	GHS02 GHS07 GHS08
Intrastat / Tariff Code	39095090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

PU FOAM FLEX 2-IN-1

Sealants and Insulation

Mono component flexible PU foam.

Flexible Polyurethane foam which expands and hardens with ambient humidity. This foam has a low post expansion and high elasticity. For application on multiple supports to : insulate, seal, fix and fill. Polymerizes with air humidity. Remains flexible and absorbs the substrate movements. Professional quality, convenient for all common used substrates in constructions.

The aerosol has a remarkable valve system that allows manual application as well as the use of an application gun.



	Ref.	Description	TDS
			MSDS
	<u>32517-AA</u> 1031502	PU Foam Flex 2-in-1 12x750 ML en,de,nl,fr,es	

Public Data - A

32517-AA | PU Foam Flex 2-in-1 12x750 ML en,de,nl,fr,es

Product Name	PU Foam Flex 2-in-1
Packaging Description	Aerosol
Net Volume (Liter)	.75
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	0.684
Weight Per Carton (Kilogram)	8.208
Parts Per Pallet	768
EAN Code Single Part	5412386061899
EAN Code Carton	5412386841262
Part Dimension - Width (mm)	295
Part Dimension - Depth (mm)	360
Part Dimension - Height (mm)	225
Carton Dimension - Width (mm)	295
Carton Dimension - Depth (mm)	225
Carton Dimension - Height (mm)	360
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Harmful if inhaled. Causes skin irritation. Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause an allergic skin reaction. Suspected of causing cancer . May cause respiratory irritation. May cause damage to organs through prolonged or repeated exposure .
GHS - Hazard Pictograms	GHS02 GHS07 GHS08
Intrastat / Tariff Code	39095090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

FOAM 2-IN-1

Sealants and Insulation

Foam without isocyanate.

Mono component foam which expands and hardens with ambient humidity. This foam does not contain isocyanate, has a low post expansion and high elasticity. Professional quality, convenient for all common used substrates in constructions.

The aerosol has a remarkable valve system that allows manual application as well as the use of an application gun.



	Ref.	Description	TDS
	<u>32477-AA</u> 1031475	Foam 2-in-1 12x500 ML en,de,nl,fr,es	MSDS

Public Data - A

32477-AA | Foam 2-in-1 12x500 ML en,de,nl,fr,es

Product Name	Foam 2-in-1
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	0.447
Weight Per Carton (Kilogram)	5.364
Parts Per Pallet	624
EAN Code Single Part	5412386061288
EAN Code Carton	5412386835308
Part Dimension - Width (mm)	295
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	225
Carton Dimension - Width (mm)	295
Carton Dimension - Depth (mm)	225
Carton Dimension - Height (mm)	250
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Harmful if swallowed.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	39095090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

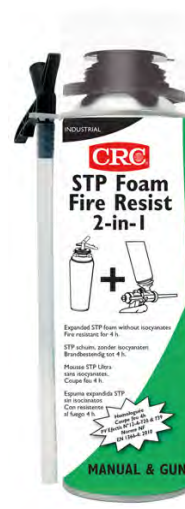
FOAM FIRE RESIST 2-IN-1

Sealants and Insulation

Fire resistant foam without isocyanate.

Mono component foam which expands and hardens with ambient humidity. This foam does not contain isocyanate. Professional quality, Specially convenient for static joints in building constructions which have to resist fire up till 4 hours.

The aerosol has a remarkable valve system that allows manual application as well as the use of an application gun.



	Ref.	Description	TDS
	<u>32476-AA</u> 1031474	Foam Fire Resist 2-in-1 12x500 ML en,de,nl,fr,es	MSDS

Public Data - A

32476-AA | Foam Fire Resist 2-in-1 12x500 ML en,de,nl,fr,es

Product Name	Foam Fire Resist 2-in-1
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	0.4
Weight Per Carton (Kilogram)	4.8
Parts Per Pallet	624
EAN Code Single Part	5412386061264
EAN Code Carton	5412386835377
Part Dimension - Width (mm)	295
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	225
Carton Dimension - Width (mm)	295
Carton Dimension - Depth (mm)	225
Carton Dimension - Height (mm)	250
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Harmful if swallowed.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	39095090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

PU FOAM 2-IN-1

Sealants and Insulation

Professional one component PU foam.

Mono component PU foam which expands and hardens with ambient humidity. Professional quality, convenient for all common used substrates in constructions.

The aerosol has a remarkable valve system that allows manual application as well as the use of an application gun.



	Ref.	Description	TDS
	<u>32516-AA</u> 1031500	PU Foam 2-in-1 12x500 ML en,de,nl,fr,es	MSDS

Public Data - A

32516-AA | PU Foam 2-in-1 12x500 ML en,de,nl,fr,es

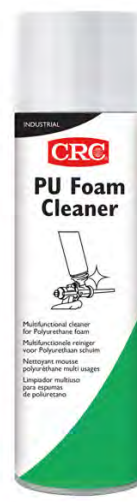
Product Name	PU Foam 2-in-1
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	0.73
Weight Per Carton (Kilogram)	8.76
Parts Per Pallet	624
EAN Code Single Part	5412386061301
EAN Code Carton	5412386841279
Part Dimension - Width (mm)	295
Part Dimension - Depth (mm)	250
Part Dimension - Height (mm)	225
Carton Dimension - Width (mm)	295
Carton Dimension - Depth (mm)	225
Carton Dimension - Height (mm)	250
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Harmful if inhaled. Causes skin irritation. Causes serious eye irritation. May cause allergy or asthma symptoms or breathing difficulties if inhaled. May cause an allergic skin reaction. Suspected of causing cancer . May cause respiratory irritation. May cause damage to organs through prolonged or repeated exposure .
GHS - Hazard Pictograms	GHS02 GHS07 GHS08
Intrastat / Tariff Code	39095090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

PU FOAM CLEANER

Sealants and Insulation

Cleaner & degreaser for non cured PU foam.

Solvent cleaner and degreaser based on acetone for cleaning the dispensing guns for PU and STP foams. Can be used manually or on the PU-gun for cleaning the exterior, the valves and internal body of the gun.



	Ref.	Description	TDS
	32231-AA 1031372	PU Foam Cleaner 12x500 ML en,de,nl,fr,es >>> IDS	MSDS

Public Data - A

32231-AA | PU Foam Cleaner 12x500 ML en,de,nl,fr,es

Product Name	PU Foam Cleaner
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	0.44
Weight Per Carton (Kilogram)	5.28
Parts Per Pallet	840
EAN Code Single Part	5412386061318
EAN Code Carton	5412386835278
Part Dimension - Width (mm)	270
Part Dimension - Depth (mm)	323
Part Dimension - Height (mm)	210
Carton Dimension - Width (mm)	270
Carton Dimension - Depth (mm)	210
Carton Dimension - Height (mm)	323
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes serious eye irritation. May cause drowsiness or dizziness.
GHS - Hazard Pictograms	GHS02 GHS07
Intrastat / Tariff Code	39095090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1



Part No. 14087

Item# 1004822

CRC® Food Zone Silicone Sealant - Gray, 10.1 Fl Oz

Discontinued

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

Description

NSF Certified for Food Zone sealing, bonding, protecting and waterproofing applications. Gray formulation is designed for high moisture, indoor/outdoor applications.

Applications

- Sealing
- Protection & Waterproofing in Tanks
- Electrical
- Metal Working
- Gearboxes
- Motors
- Bonding
- Pipes
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- General Gasket Sealing

Appearance	Gray Paste	Brand	CRC
Case#	1004821	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Not Regulated
Dielectric Strength	25 kV/mm	Dry Time Fully Dry	24 Hours
Dry Time Tack Free	10 minutes	Evaporation Rate	Slow
Federal Specification Number	TT-S-001543A Class B,TT-S-0230C Type 2 Class B	Film Type	Curing Silicone Caulk, Gray
Flammability Class - CPSC	None	Flash point (C)	>100°C
Flash point (F)	>212°F	Generic Description	Gray Silicone Sealant
I 2 of 5 Code	30078254140873	Item Number	14087
Military Specification Number	Mil-A-46106 Type 1	NSF Category Code	NSF/ANSI Standard 51 - Food Equipment Materials
Net Fill	10.1 Fl Oz	Plastic Safe	Yes
Product Lifecycle Status	DISC	Propellant	None
Removal (How To)	Scraping or a gasket remover product	Specific Gravity	1.01
UPC Code	078254140872	Unit Dimensions	8.25H x 1.5W x 1.5D in
Unit Package Description	12 Ounce Cartridge	Units per Case	12
VOC % (Consumer Product def)	<3.0	VOC % (Federal)	<3
VOC Category	Sealant or Caulking Compound, chemically curing, nonaerosol	VOC Lbs./Gal. (Federal)	<0.39
VOC g/L (Consumer Product def)	<31	VOC g/L (Federal)	<46.5
VOC lbs/gal (Consumer Prod def)	<0.26	Working Temp (C)	-57 to 205°C
Working Temp (F)	-70 to 400°F		



Part No. 14088

Item# 1004824

CRC® Food Zone Silicone Sealant - Aluminum, 10.1 Fl Oz

Discontinued

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

Description

NSF Certified for Food Zone sealing, bonding, protecting and waterproofing applications. Aluminum formulation is designed for high moisture, indoor/outdoor applications.

Applications

- Sealing
- Protection & Waterproofing in Tanks
- Electrical
- Metal Working
- Gearboxes
- Motors
- Bonding
- Pipes
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- General Gasket Sealing

Appearance	Aluminum Paste	Brand	CRC
Case#	1004823	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Not Regulated
Dielectric Strength	25 kV/mm	Dry Time Fully Dry	24 Hours
Dry Time Tack Free	10 minutes	Evaporation Rate	Slow
Federal Specification Number	TT-S-001543A Class B,TT-S-0230C Type 2 Class B	Film Type	Curing Silicone Caulk, Aluminum
Flammability Class - CPSC	None	Flash point (C)	>100°C
Flash point (F)	>212°F	Generic Description	Aluminum Silicone Sealant
I 2 of 5 Code	30078254140880	Item Number	14088
Military Specification Number	Mil-A-46106 Type 1	NSF Category Code	NSF/ANSI Standard 51 - Food Equipment Materials
Net Fill	10.1 Fl Oz	Plastic Safe	Yes
Product Lifecycle Status	DISC	Propellant	None
Removal (How To)	Scraping or a gasket remover product	Specific Gravity	1.01
UPC Code	078254140889	Unit Dimensions	8.25H x 1.5W x 1.5D in
Unit Package Description	12 Ounce Cartridge	Units per Case	12
VOC % (Consumer Product def)	<3.0	VOC % (Federal)	<3
VOC Category	Sealant or Caulking Compound, chemically curing, nonaerosol	VOC Lbs./Gal. (Federal)	<0.39
VOC g/L (Consumer Product def)	<31	VOC g/L (Federal)	<46.5
VOC lbs/gal (Consumer Prod def)	<0.26	Working Temp (C)	-57 to 205°C
Working Temp (F)	-70 to 400°F		



Part No. 14077

Item# 1004808

CRC® Minimal Expansion Foam, 12 Wt Oz

Description

Fill, seal, bond, retrofit, insulate and deaden sound in and around cracks and cavities. Forms a permanent, waterproof and airtight bond to most surfaces. UL classified as a caulking sealant.

Applications

- Filling
- Sealing
- HVAC
- Industrial
- Around Electrical Outlets
- Ducts
- Doors
- Base Plates
- Cracks
- Foundations
- Touch-Ups
- Insulating
- Bonding
- Electrical
- Plumbing
- Utility Panels
- Pipes
- Windows
- Joints
- Crawlspace
- Spot Insulating

Appearance _____ Amber Foam

Brand _____ CRC

Case# _____ 1004807

Color _____ None

Curing Time _____ < 4 hours

DOT Proper Shipping Name _____ Aerosols, Non-Flammable, Limited Quantity

Dry Time Fully Dry _____ <2 hours

Dry Time Tack Free _____ 10 minutes or less

Evaporation Rate _____ Moderate

Flammability Class - CPSC _____ Extremely Flammable

Flash point (C) _____ Not Applicable (Aerosol)

Flash point (F) _____ Not Applicable (Aerosol)

Gap Fill _____ Yes

Generic Description _____ Expansion Aerosol Foam Sealant

I 2 of 5 Code _____ 30078254140774

Item Number _____ 14077

Net Fill _____ 12 Wt Oz

Plastic Safe _____ Yes

Propellant _____ hydrocarbon

Removal (How To) _____ May be removed with Natural Degreaser™

Specific Gravity _____ 1.2

UPC Code _____ 078254140773

Unit Dimensions _____ 8.06H x 2.19W x 2.19D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ 2.9

VOC % (Federal) _____ 13.1

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 1.1499999999999999

VOC g/L (Consumer Product def) _____ 35.0

VOC g/L (Federal) _____ 138

VOC lbs/gal (Consumer Product def) _____ 0.29

Working Temp (C) _____ 18.3 to 37.8°C

Working Temp (F) _____ 65 to 100°F



Part No. 14070

Item# 1004796

CRC® Minute Mend™ Epoxy Putty, 4 Wt Oz

Description

This two part epoxy permanently repairs scratches, gouges and holes. Bonds to wood, steel, fiberglass, glass, ceramics, plastics, concrete and aluminum. Also bonds to both wet and dry surfaces. It is ready to use in less than one minute.

Applications

- Drums
- Castings
- Sinks
- Gaskets
- Packing Wires
- Tanks
- Molds
- Tubs
- Mounting Terminal Blocks
- Repairing Breaker Boxes

Appearance	Green	Brand	CRC
Case#	1004795	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Not Regulated
Dielectric Strength	300 Volts/Mil	Dry Time Fully Dry	1 Hour
Dry Time Tack Free	1 Hour	Evaporation Rate	Negligible
Flammability Class - CPSC	None	Flash point (C)	>93.3°C
Flash point (F)	>200°F	Ford Tox No.	133931
Generic Description	Epoxy Putty	I 2 of 5 Code	30078254140705
Item Number	14070	Net Fill	4 Wt Oz
Plastic Safe	Safe on Most Plastics (Test small area)	Propellant	None
Removal (How To)	Cured Material: Heat to Soften	Specific Gravity	1.98
UPC Code	078254140704	Unit Dimensions	8H x 1W x 1D in
Unit Package Description	4 ounce Stick	Units per Case	24
VOC % (Consumer Product def)	0	VOC % (Federal)	0
VOC Category	Sealant or Caulking Compound, chemically curing, nonaerosol	VOC Lbs./Gal. (Federal)	0
VOC g/L (Consumer Product def)	0	VOC g/L (Federal)	0
VOC lbs/gal (Consumer Prod def)	0	Working Temp (C)	121°C (Continuous) / 176.66°C (Intermittent)
Working Temp (F)	250°F (Continuous) / 350°F (Intermittent)		



Part No. 14071

Item# 1004798

CRC® Minute Mend™ Epoxy Putty, 2 Wt Oz

Discontinued

alternate available Product No. 14070 ITEM# 1004796

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

Description

This two part epoxy permanently repairs scratches, gouges and holes. Bonds to wood, steel, fiberglass, glass, ceramics, plastics, concrete and aluminum. Also bonds to both wet and dry surfaces. It is ready to use in less than one minute.

Applications

- Drums
- Castings
- Sinks
- Gaskets
- Packing Wires
- Tanks
- Molds
- Tubs
- Mounting Terminal Blocks
- Repairing Breaker Boxes

Appearance Green and White Putty

Brand CRC

Case# 1004797

Color None

Curing Time 24 Hours

DOT Proper Shipping Name Not Regulated

Dielectric Strength 300 Volts/Mil

Dry Time Fully Dry 1 Hour

Dry Time Tack Free 1 Hour

Evaporation Rate Negligible

Flammability Class - CPSC None

Flash point (C) >93.3°C

Flash point (F) >200°F

Ford Tox No. 133931

Generic Description Epoxy Putty

I 2 of 5 Code 30078254140712

Item Number 14071

Net Fill 2 Wt Oz

Plastic Safe Safe on Most Plastics (Test small area)

Product Lifecycle Status DISC

Propellant None

Removal (How To) Not Determined

Replacement Legacy Num 14070

Replacement Product SKU 1004796

Specific Gravity 1.97

UPC Code 078254140711

Unit Dimensions 4.06H x 1W x 1D in

Unit Package Description 2 ounce Stick

Units per Case 40

VOC % (Consumer Product def) 0

VOC % (Federal) 0

VOC Category Sealant or Caulking Compound, chemically curing, nonaerosol

VOC Lbs./Gal. (Federal) 0

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 0

VOC lbs/gal (Consumer Prod def) 0

Working Temp (C) 121°C (Continuous) / 176.66°C (Intermittent)

Working Temp (F) 250°F (Continuous) / 350°F (Intermittent)



Part No. 14072

Item# 1004800

CRC® RTV Silicone Sealant - Black, 6.5 Wt Oz

Description

For general-purpose sealing, bonding, protecting and waterproofing applications. Black is designed as a high pressure, low odor, non-corrosive gasket sealant.

Applications

- Sealing
- Protection & Waterproofing in HVAC
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- General Gasket Sealing
- Bonding
- Electrical
- Metal Working
- Gearboxes
- Motors

Appearance _____ Black Paste

Brand _____ CRC

Case# _____ 1004799

Color _____ None

Curing Time _____ 24 Hours

DOT Proper Shipping Name _____ Aerosols, Non-Flammable, Limited Quantity

Dielectric Strength _____ 18 kV/mm

Dry Time Fully Dry _____ 24 Hours

Dry Time Tack Free _____ 20 Minutes

Evaporation Rate _____ Slow

Federal Specification Number _____ TT-S-001543A,TT-S-00230-C

Film Type _____ Curing Silicone Caulk, Black

Flammability Class - CPSC _____ None

Generic Description _____ Black Silicone Sealant

I 2 of 5 Code _____ 30078254140729

Item Number _____ 14072

Net Fill _____ 6.5 Wt Oz

Plastic Safe _____ Yes

Propellant _____ Nitrogen

Removal (How To) _____ Scraping or a gasket remover product

Specific Gravity _____ 1.01 to 1.05

UPC Code _____ 078254140728

Unit Dimensions _____ 11.5H x 1.75W x 2.5D in

Unit Package Description _____ 8 Ounce Pressurized Tube with Select-a-BEAD® Nozzle

Units per Case _____ 12

VOC % (Consumer Product def) _____ <3.0

VOC % (Federal) _____ <3

VOC Category _____ Sealant or Caulking Compound

VOC Lbs./Gal. (Federal) _____ <0.39

VOC g/L (Consumer Product def) _____ <31

VOC g/L (Federal) _____ <46.5

VOC lbs/gal (Consumer Prod def) _____ <0.26

Working Temp (C) _____ -45.5 to 204.4°C

Working Temp (F) _____ -50 to 400°F



Part No. 14059

Item# 1004794

CRC® RTV Silicone Sealant - Red, 6.5 Wt Oz

Description

For general-purpose sealing, bonding, protecting and waterproofing applications. Red is designed as a high temperature, low odor, non-corrosive gasket sealant.

Applications

- Sealing
- Protection & Waterproofing in HVAC
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- General Gasket Sealing
- Bonding
- Electrical
- Metal Working
- Gearboxes
- Motors

Appearance	Red Paste	Brand	CRC
Case#	1004793	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Aerosols, Non-Flammable, Limited Quantity
Dielectric Strength	18 kV/mm	Dry Time Tack Free	20 Minutes
Evaporation Rate	Slow	Federal Specification Number	TT-S-001543A,TT-S-00230-C
Film Type	Curing Silicone Caulk, Red	Flammability Class - CPSC	None
Generic Description	Red Silicone Sealant	I 2 of 5 Code	30078254140590
Item Number	14059	Military Specification Number	Mil-A-46106A
Net Fill	6.5 Wt Oz	Plastic Safe	Yes
Propellant	Nitrogen	Removal (How To)	Scraping or a gasket remover product
Specific Gravity	1.01 to 1.05	UPC Code	078254140599
Unit Dimensions	11.5H x 1.75W x 2.5D in	Unit Package Description	8 Ounce Pressurized Tube with Select-a-BEAD® Nozzle
Units per Case	12	VOC % (Consumer Product def)	<3.0
VOC % (Federal)	<3	VOC Category	Sealant or Caulking Compound
VOC Lbs./Gal. (Federal)	<0.39	VOC g/L (Consumer Product def)	<31
VOC g/L (Federal)	<46.5	VOC lbs/gal (Consumer Prod def)	<0.26
Working Temp (C)	-45.5 to 204.4°C	Working Temp (F)	-50 to 400°F



Part No. 14057

Item# 1004792

CRC® RTV Silicone Sealant - Blue, 6.5 Wt Oz

Description

For general-purpose sealing, bonding, protecting and waterproofing applications. Blue formulation is designed as a heavy-duty industrial gasket sealant.

Applications

- Sealing
- Protection & Waterproofing in HVAC
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- General Gasket Sealing
- Bonding
- Electrical
- Metal Working
- Gearboxes
- Motors

Appearance	Blue Paste	Brand	CRC
Case#	1004791	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Aerosols, Non-Flammable, Limited Quantity
Dielectric Strength	25 kV/mm	Dry Time Fully Dry	24 Hours
Dry Time Tack Free	10 minutes	Evaporation Rate	Slow
Federal Specification Number	TT-S-001543A,TT-S-00230-C	Film Type	Curing Silicone Caulk, Blue
Flammability Class - CPSC	None	Flash point (C)	>100°C
Flash point (F)	>212°F	Generic Description	Blue Silicone Sealant
I 2 of 5 Code	30078254140576	Item Number	14057
Military Specification Number	Mil-A-46106A	Net Fill	6.5 Wt Oz
Plastic Safe	Yes	Propellant	Nitrogen
Removal (How To)	Scraping or a gasket remover product	Specific Gravity	1.007
UPC Code	078254140575	Unit Dimensions	11.5H x 1.75W x 2.5D in
Unit Package Description	8 Ounce Pressurized Tube with Select-a-BEAD® Nozzle	Units per Case	12
VOC % (Consumer Product def)	<3.0	VOC % (Federal)	<3
VOC Category	Sealant or Caulking Compound	VOC Lbs./Gal. (Federal)	<0.39
VOC g/L (Consumer Product def)	<31	VOC g/L (Federal)	<46.5
VOC lbs/gal (Consumer Prod def)	<0.26	Working Temp (C)	-45 to 204.4°C
Working Temp (F)	-70 to 400°F		



Part No. 14083

Item# 1004814

CRC® Food Zone Silicone Sealant - Clear, 10.1 Fl Oz

Description

NSF Certified for Food Zone sealing, bonding, protecting and waterproofing applications. Clear formulation is designed for high moisture, indoor/outdoor applications.

Applications

- Sealing
- Protection & Waterproofing in Tanks
- Electrical
- Metal Working
- Gearboxes
- Motors
- Bonding
- Pipes
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- For General Gasket Sealing

Appearance _____ Clear Paste

Case# _____ 1004813

Curing Time _____ 24 Hours

Dielectric Strength _____ 25 kV/mm

Dry Time Tack Free _____ 10 minutes

Federal Specification Number _____ TT-S-001543A Class B,TT-S-00230C Type 2 Class B

Flammability Class - CPSC _____ None

Flash point (F) _____ >212°F

I 2 of 5 Code _____ 30078254140835

Military Specification Number _____ Mil-A-46106 Type 1

Net Fill _____ 10.1 Fl Oz

Propellant _____ None

Specific Gravity _____ 1.01

Unit Dimensions _____ 8.25H x 1.5W x 1.5D in

Units per Case _____ 12

VOC % (Federal) _____ <3

VOC Lbs./Gal. (Federal) _____ <0.39

VOC g/L (Federal) _____ <46.5

Working Temp (C) _____ -57 to 205°C

Brand _____ CRC

Color _____ None

DOT Proper Shipping Name _____ Not Regulated

Dry Time Fully Dry _____ 24 Hours

Evaporation Rate _____ Slow

Film Type _____ Curing Silicone Caulk, Clear

Flash point (C) _____ >100°C

Generic Description _____ Clear Silicone Sealant

Item Number _____ 14083

NSF Category Code _____ NSF/ANSI Standard 51 - Food Equipment Materials

Plastic Safe _____ Yes

Removal (How To) _____ Scraping or a gasket remover product

UPC Code _____ 078254140834

Unit Package Description _____ 12 Ounce Cartridge

VOC % (Consumer Product def) _____ <3.0

VOC Category _____ Sealant or Caulking Compound, chemically curing, nonaerosol

VOC g/L (Consumer Product def) _____ <31

VOC lbs/gal (Consumer Product def) _____ <0.26

Working Temp (F) _____ -70 to 400°F



Part No. 14082

Item# 1004812

CRC® Food Zone Silicone Sealant - White, 10.1 Fl Oz

Discontinued

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

Description

NSF Certified for Food Zone sealing, bonding, protecting and waterproofing applications. White formulation is designed for high moisture, indoor/outdoor applications.

Applications

- Sealing
- Protection & Waterproofing in Tanks
- Electrical
- Metal Working
- Gearboxes
- Motors
- Bonding
- Pipes
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- For General Gasket Sealing

Appearance _____ White Paste

Brand _____ CRC

Case# _____ 1004811

Curing Time _____ 24 Hours

DOT Proper Shipping Name _____ Not Regulated

Dielectric Strength _____ 25 kV/mm

Dry Time Fully Dry _____ 24 Hours

Dry Time Tack Free _____ 10 minutes

Evaporation Rate _____ Slow

Federal Specification Number — TT-S-001543A Class B,TT-S-00230C
Type 2 Class B

Film Type _____ Curing Silicone Caulk, White

Flammability Class - CPSC _____ None

Flash point (C) _____ >100°C

Flash point (F) _____ >212°F

Generic Description _____ White Silicone Sealant

I 2 of 5 Code _____ 30078254140828

Item Number _____ 14082

Military Specification Number _____ Mil-A-46106 Type 1

NSF Category Code _____ NSF/ANSI Standard 51 - Food
Equipment Materials

Net Fill _____ 10.1 Fl Oz

Plastic Safe _____ Yes

Product Lifecycle Status _____ DISC

Propellant _____ None

Removal (How To) _____ Scraping or a gasket remover
product

UPC Code _____ 078254140827

Unit Dimensions _____ 8.25H x 1.5W x 1.5D in

Unit Package Description _____ 12 Ounce Cartridge

Units per Case _____ 12

VOC % (Consumer Product def) _____ <3.0

VOC % (Federal) _____ <3

VOC Category _____ Sealant or Caulking
Compound, chemically curing,
nonaerosol

VOC Lbs./Gal. (Federal) _____ <0.39

VOC g/L (Consumer Product def) _____ <31

VOC g/L (Federal) _____ <46.5

VOC lbs/gal (Consumer Prod def) _____ <0.26

Working Temp (C) _____ -57 to 205°C

Working Temp (F) _____ -70 to 400°F



Part No. 14055

Item# 1004788

CRC® RTV Silicone Sealant - Clear, 6.5 Wt Oz

Description

For general-purpose sealing, bonding, protecting and waterproofing applications. Clear formulation forms a barely visible, water-tight seal.

Applications

- Sealing
- Protection & Waterproofing in HVAC
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- General Gasket Sealing
- Bonding
- Electrical
- Metal Working
- Gearboxes
- Motors

Appearance	Clear Paste	Brand	CRC
Case#	1004787	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Aerosols, Non-Flammable, Limited Quantity
Dielectric Strength	25 kV/mm	Dry Time Fully Dry	24 Hours
Dry Time Tack Free	10 minutes	Evaporation Rate	Slow
Federal Specification Number	TT-S-001543A,TT-S-00230-C	Film Type	Curing Silicone Caulk, Clear
Flammability Class - CPSC	None	Flash point (C)	135°C
Flash point (F)	275°F	Ford Tox No.	176140
Generic Description	Clear Silicone Sealant	I 2 of 5 Code	30078254140552
Item Number	14055	Military Specification Number	Mil-A-46106A
NSF Category Code	NSF/ANSI Standard 51 - Food Equipment Materials	Net Fill	6.5 Wt Oz
Plastic Safe	Yes	Propellant	Nitrogen
Removal (How To)	Scraping or a gasket remover product	Specific Gravity	1.007
UPC Code	078254140551	Unit Dimensions	11.5H x 1.75W x 2.5D in
Unit Package Description	8 Ounce Pressurized Tube with Select-a-BEAD® Nozzle	Units per Case	12
VOC % (Consumer Product def)	<3.0	VOC % (Federal)	<3
VOC Category	Sealant or Caulking Compound	VOC Lbs./Gal. (Federal)	<0.39
VOC g/L (Consumer Product def)	<31	VOC g/L (Federal)	<46.5
VOC lbs/gal (Consumer Prod def)	<0.26	Working Temp (C)	-45 to 204.4°C
Working Temp (F)	-70 to 400°F		



Part No. 14075

Item# 1004806

CRC® RTV Silicone Sealant - Red, 10.1 Fl Oz

Discontinued

alternate available Product No. 14059 ITEM# 1004794

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

Description

For general-purpose sealing, bonding, protecting and waterproofing applications. Red is designed as a high temperature, low odor, non-corrosive gasket sealant.

Applications

- Sealing
- Bonding
- Protection & Waterproofing in HVAC
- Electrical
- Construction
- Metal Working
- For Filling Gaps Between Mating Parts
- Gearboxes
- Pumps
- Motors
- General Gasket Sealing

Appearance	Red Paste	Brand	CRC
Case#	1004805	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Not Regulated
Dielectric Strength	18 kV/mm	Dry Time Fully Dry	24 Hours
Dry Time Tack Free	20 Minutes	Evaporation Rate	Slow
Federal Specification Number	TT-S-001543A,TT-S-00230-C	Film Type	Curing Silicone Caulk, Red
Flammability Class - CPSC	None	Flash point (C)	None
Flash point (F)	None	Generic Description	Red Silicone Sealant
I 2 of 5 Code	30078254140750	Item Number	14075
Net Fill	10.1 Fl Oz	Plastic Safe	Yes
Product Lifecycle Status	DISC	Propellant	None
Removal (How To)	Scraping or a gasket remover product	Replacement Legacy Num	14059
Replacement Product SKU	1004794	Specific Gravity	1.05
UPC Code	078254140759	Unit Dimensions	8.25H x 1.5W x 1.5D in
Unit Package Description	12 Ounce Cartridge	Units per Case	12
VOC % (Consumer Product def)	<0.3	VOC % (Federal)	<3
VOC Category	Sealant or Caulking Compound, chemically curing, nonaerosol	VOC Lbs./Gal. (Federal)	<0.39
VOC g/L (Consumer Product def)	36	VOC g/L (Federal)	<46.5
VOC lbs/gal (Consumer Prod def)	0.298	Working Temp (C)	-45.5 to 204.4°C
Working Temp (F)	-50 to 400°F		



Part No. 14073

Item# 1004802

CRC® RTV Silicone Sealant - Clear, 10.1 Fl oz

Description

For general-purpose sealing, bonding, protecting and waterproofing applications. Clear formulation forms a barely visible, water-tight seal.

Applications

- Sealing
- Protection & Waterproofing in HVAC
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- General Gasket Sealing
- Bonding
- Electrical
- Metal Working
- Gearboxes
- Motors

Appearance Clear Paste

Brand CRC

Case# 1004801

Color None

Curing Time 24 Hours

DOT Proper Shipping Name Not Regulated

Dielectric Strength 25 kV/mm

Dry Time Fully Dry 24 Hours

Dry Time Tack Free 10 minutes

Evaporation Rate Slow

Federal Specification Number TT-S-001543A,TT-S-00230-C

Film Type Curing Silicone Caulk, Clear

Flammability Class - CPSC None

Flash point (C) >100°C

Flash point (F) >212°F

Generic Description Clear Silicone Sealant

I 2 of 5 Code 30078254140736

Item Number 14073

Military Specification Number Mil-A-46106A

NSF Category Code NSF/ANSI Standard 51 - Food Equipment Materials

Net Fill 10.1 Fl Oz

Plastic Safe Yes

Propellant None

Removal (How To) Scraping or a gasket remover product

Specific Gravity 1.01

UPC Code 078254140735

Unit Dimensions 8.25H x 1.5W x 1.5D in

Unit Package Description 12 Ounce Cartridge

Units per Case 12

VOC % (Consumer Product def) <3.0

VOC % (Federal) <3

VOC Category Sealant or Caulking Compound, chemically curing, nonaerosol

VOC Lbs./Gal. (Federal) <0.39

VOC g/L (Consumer Product def) <31

VOC g/L (Federal) <46.5

VOC lbs/gal (Consumer Prod def) <0.26

Working Temp (C) -57 to 204°C

Working Temp (F) -70 to 400°F



Part No. 14074

Item# 1004804

CRC® RTV Silicone Sealant - White, 10.1 Fl Oz

Discontinued

alternate available Product No. 14056 ITEM# 1004790

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

Description

For general-purpose sealing, bonding, protecting and waterproofing applications. White formulation is designed for high moisture, indoor/outdoor applications.

Applications

- Sealing
- Bonding
- Protection & Waterproofing in HVAC
- Electrical
- Construction
- Metal Working
- For Filling Gaps Between Mating Parts
- Gearboxes
- Pumps
- Motors
- General Gasket Sealing

Appearance	White Paste	Brand	CRC
Case#	1004803	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Not Regulated
Dielectric Strength	25 kV/mm	Dry Time Fully Dry	24 Hours
Dry Time Tack Free	10 minutes	Evaporation Rate	Slow
Federal Specification Number	TT-S-001543A,TT-S-00230-C	Film Type	Curing Silicone Caulk, White
Flammability Class - CPSC	None	Flash point (C)	>100°C
Flash point (F)	>212°F	Generic Description	White Silicone Sealant
I 2 of 5 Code	30078254140743	Item Number	14074
Military Specification Number	Mil-A-46106A	NSF Category Code	NSF/ANSI Standard 51 - Food Equipment Materials
Net Fill	10.1 Fl Oz	Plastic Safe	Yes
Product Lifecycle Status	DISC	Propellant	None
Removal (How To)	Scraping or a gasket remover product	Replacement Legacy Num	14056
Replacement Product SKU	1004790	Specific Gravity	1.01
UPC Code	078254140742	Unit Dimensions	8.25H x 1.5W x 1.5D in
Unit Package Description	12 Ounce Cartridge	Units per Case	12
VOC % (Consumer Product def)	<3.0	VOC % (Federal)	<3
VOC Category	Sealant or Caulking Compound, chemically curing, nonaerosol	VOC Lbs./Gal. (Federal)	<0.39
VOC g/L (Consumer Product def)	<31	VOC g/L (Federal)	<46.5
VOC lbs/gal (Consumer Prod def)	<0.26	Working Temp (C)	-57 to 204°C
Working Temp (F)	-70 to 400°F		



Part No. 14056

Item# 1004790

CRC® RTV Silicone Sealant - White, 6.5 Wt Oz

Description

For general-purpose sealing, bonding, protecting and waterproofing applications. White formulation is designed for high moisture, indoor/outdoor applications.

Applications

- Sealing
- Protection & Waterproofing in HVAC
- Construction
- For Filling Gaps Between Mating Parts
- Pumps
- General Gasket Sealing
- Bonding
- Electrical
- Metal Working
- Gearboxes
- Motors

Appearance	White Paste	Brand	CRC
Case#	1004789	Color	None
Curing Time	24 Hours	DOT Proper Shipping Name	Aerosols, Non-Flammable, Limited Quantity
Dielectric Strength	25 kV/mm	Dry Time Fully Dry	24 Hours
Dry Time Tack Free	10 minutes	Evaporation Rate	Slow
Federal Specification Number	TT-S-001543A,TT-S-00230-C	Film Type	Curing Silicone Caulk, White
Flammability Class - CPSC	None	Flash point (C)	>100°C
Flash point (F)	>212°F	Generic Description	White Silicone Sealant
I 2 of 5 Code	30078254140569	Item Number	14056
Military Specification Number	Mil-A-46106A	NSF Category Code	NSF/ANSI Standard 51 - Food Equipment Materials
Net Fill	6.5 Wt Oz	Plastic Safe	Yes
Propellant	Nitrogen	Removal (How To)	Scraping or a gasket remover product
Specific Gravity	1.007	UPC Code	078254140568
Unit Dimensions	11.5H x 1.75W x 2.5D in	Unit Package Description	8 Ounce Pressurized Tube with Select-a-BEAD® Nozzle
Units per Case	12	VOC % (Consumer Product def)	<3.0
VOC % (Federal)	<3	VOC Category	Sealant or Caulking Compound
VOC Lbs./Gal. (Federal)	<0.39	VOC g/L (Consumer Product def)	<31
VOC g/L (Federal)	<46.5	VOC lbs/gal (Consumer Prod def)	<0.26
Working Temp (C)	-45 to 204.4°C	Working Temp (F)	-70 to 400°F

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