

Продукция для сварочных аппаратов

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: cce@nt-rt.ru || сайт: <https://crc.nt-rt.ru/>

ECO BIO WELD

Welding Products

Non-flammable water based anti spatter, ideal when galvanising will be performed afterwards.

Readily biodegradable according to OECD 301B: 68% (Bulk, 74%). Odourless, non-flammable and safe in use. Fine spray pattern ensures total control and economical coverage. Allows post welding operations, painting, plating, galvanising etc to be undertaken without interference. Contains a rust inhibiting agent.



	Ref.	Description	TDS
	10742-AA 1030159	ECO Bio Weld 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	30606-AA 1030718	ECO Bio Weld 20 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS
	31913-AA 1031171	ECO Bio Weld 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS
	31913-AE 1031173	ECO Bio Weld 12x500 ML en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt	MSDS

Public Data - B

10742-AA | ECO Bio Weld 2x5 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	ECO Bio Weld
Packaging Description	Bulk
Net Volume (Liter)	5
Part Gross Weight (Kilogram)	5.235
Parts Per Pallet	96
EAN Code Single Part	5412386456329
Part Dimension - Width (mm)	188
Part Dimension - Depth (mm)	141.5
Part Dimension - Height (mm)	296
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	38109090
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - B

30606-AA | ECO Bio Weld 20 L en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	ECO Bio Weld
Packaging Description	Bulk
Net Volume (Liter)	20
Part Gross Weight (Kilogram)	20.985
Parts Per Pallet	24
EAN Code Single Part	5412386456350
Part Dimension - Width (mm)	285
Part Dimension - Depth (mm)	385
Part Dimension - Height (mm)	250
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	38109090
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

Public Data - A

31913-AA | ECO Bio Weld 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	ECO Bio Weld
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.55
Weight Per Carton (Kilogram)	6.6
Parts Per Pallet	720
EAN Code Single Part	5412386036989
EAN Code Carton	5412386863769
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Pressurised container: May burst if heated.
GHS - Hazard Pictograms	
Intrastat / Tariff Code	38109090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

Public Data - A

31913-AE | ECO Bio Weld 12x500 ML

en,de,fr,nl,sv,fi,ma,zh,th,ko,hr,bs,sr,be,ru,ro,sl,tr,da,no,es,pt,it,el,pl,cs,hu,sk,et,lv,lt

Product Name	ECO Bio Weld
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.55
Weight Per Carton (Kilogram)	6.6
Parts Per Pallet	720
EAN Code Single Part	5412386036736
EAN Code Carton	5412386863783
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Pressurised container: May burst if heated.
GHS - Hazard Pictograms	
Intrastat / Tariff Code	38109090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

ANTI SPATTER PASTE

Welding Products



Pasty anti spatter for protection of the welding torch.

CRC Anti-Spatter Paste reduces welding spatter build-up on welding nozzles, and prevents the obstruction of automatic and semi-automatic welding equipment.

CHARACTERISTICS :

- Short term torch protection
- Based on refined hydrocarbon resins and additives
- Silicone-free
- No halogenated components
- 100% active product, without solvents or water

BENEFITS :

- Eliminates excessive spatter build-up on your welding equipment
- Increases the stability of the arc, ensuring free gas flow and free supply of the welding wire
- Extended nozzle life
- Economical in use, saving time and money
- Easy to use

APPLICATIONS :

- Nozzles and shrouds
- Torches
- Automatic and semi-automatic welding

	Ref.	Description	TDS
	10747-AA 1030161	Anti Spatter Paste 12x500 ML en,de,nl,fr,es,pt,it,el,sv,fi,da,no	MSDS

Public Data - B

10747-AA | Anti Spatter Paste 12x500 ML en,de,nl,fr,es,pt,it,el,sv,fi,da,no

Product Name	Anti Spatter Paste
Packaging Description	Tin can
Net Volume (Liter)	.5
Part Gross Weight (Kilogram)	.593
Parts Per Pallet	360
EAN Code Single Part	5412386457166
Part Dimension - Width (mm)	227
Part Dimension - Depth (mm)	28.083333333333333
Part Dimension - Height (mm)	177
GHS - Signal Word	
GHS - Hazard & Precautionary Statements	
GHS - Hazard Pictograms	
Intrastat / Tariff Code	38109090
UN Hazard Code	Not classified as hazardous for transport
Road Tunnel Code	
Hazard Class	

EASY WELD

Welding Products

Economic anti spatter, for use in the workshop.

Provides a quick, easy way to prevent adherence of spatter to metal surfaces, and eliminates the need for chiselling, grinding or wire brushing after welding. Economical in use due to its thin film performance. Non-silicone, heat resistant barrier.



	Ref.	Description	TDS
	<u>30738-AB</u> 1030768	Easy Weld 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

30738-AB | Easy Weld 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Easy Weld
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.386
Weight Per Carton (Kilogram)	4.632
Parts Per Pallet	720
EAN Code Single Part	5412386005022
EAN Code Carton	5412386839726
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	38109090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

TORCH CERAMIC ANTI SPATTER

Welding Products

High-performance ceramic anti-spatter spray, providing long lasting protection against spatter build-up on the torch and welding equipment.

The ceramic coating protects gas nozzles, contact tips and the contact tip holders during MIG/MAG welding, even at higher amperages and temperatures. CRC Torch Ceramic Anti Spatter guarantees the ultimate protection and eliminates the excessive spatter build-up on your consumables. CRC Torch Ceramic Anti Spatter is a Boron Nitride coating with high temperature adhesive properties.

CHARACTERISTICS :

- Leaves a dry, white and thin ceramic protective coating
- Long lasting torch protection (± 8 hours)
- Temperature resistant, up to 900°C in air and up to 2000°C under inert conditions
- Silicone free
- Quick drying (+/- 15 seconds)
- Excellent surface adhesion
- No halogenated components

BENEFITS :

- Eliminates excessive spatter build-up on your welding equipment
- Protects gas nozzles, contact tips and contact tip holders
- Prevents the adhesion of metal
- Increases tool life
- Ensures a free gas flow and free supply of the welding wire
- Only one treatment needed per shift

APPLICATIONS :

- MIG/MAG welding
- Automatic & semi-automatic welding
- Welding robots



Ref.	Description	TDS
 33289-AA 1032636	Torch Ceramic Anti Spatter 12x250 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

Public Data - A

33289-AA | Torch Ceramic Anti Spatter 12x250 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Torch Ceramic Anti Spatter
Packaging Description	Aerosol
Net Volume (Liter)	.25
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.246
Weight Per Carton (Kilogram)	2.952
Parts Per Pallet	1440
EAN Code Single Part	5412386070372
EAN Code Carton	5412386862151
Part Dimension - Width (mm)	52
Part Dimension - Depth (mm)	52
Part Dimension - Height (mm)	197
Carton Dimension - Width (mm)	223
Carton Dimension - Depth (mm)	168
Carton Dimension - Height (mm)	197
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	38109090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

ANTI SPATTER

Welding Products

Non-flammable, solvent based anti spatter, for use on site.

Does not affect post welding operations. No silicones or flammable solvents. Anti-Spatter film is easily wiped away.



	Ref.	Description	TDS
			MSDS
	<u>32318-AA</u> 1031385	Anti Spatter 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	
	<u>32318-AC</u> 1031384	Anti Spatter 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

Public Data - A

32318-AA | Anti Spatter 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Anti Spatter
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.74
Weight Per Carton (Kilogram)	8.88
Parts Per Pallet	720
EAN Code Single Part	5412386057380
EAN Code Carton	5412386839719
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Pressurised container: May burst if heated. Suspected of causing cancer . Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness.
GHS - Hazard Pictograms	GHS07 GHS08
Intrastat / Tariff Code	38109090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

Public Data - A

32318-AC | Anti Spatter 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Anti Spatter
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.75
Weight Per Carton (Kilogram)	9
Parts Per Pallet	720
EAN Code Single Part	5412386059360
EAN Code Carton	5412386826825
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	240
Carton Dimension - Width (mm)	273
Carton Dimension - Depth (mm)	208
Carton Dimension - Height (mm)	240
GHS - Signal Word	Warning
GHS - Hazard & Precautionary Statements	Pressurised container: May burst if heated. Suspected of causing cancer . Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness.
GHS - Hazard Pictograms	GHS07 GHS08
Intrastat / Tariff Code	38109090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(E)
Hazard Class	2.2

CRICK 130

Welding Products

Developer to make the marked cracks and failures visible.

Magnifies and makes each trace of Crick 120 visible after the developer has been applied, for at least 7 minutes. Post cleaning of the inspected area can be done with Crick 110. Easily removable.



	Ref.	Description	TDS
	20790-AH 1030414	Crick 130 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS
	20790-AJ 1030412	Crick 130 12x500 ML en,de,nl,fr,es,pt,it,el	MSDS

CRICK 120

Welding Products

Penetrating colorant to mark the cracks and failures.

Red colored, water washable penetrant for non-destructive testing of metal surfaces. The penetrant can flow into tiny cracks within a time frame of 10 to 20 minutes. The excess of penetrant has to be washed away before using the developer.



	Ref.	Description	TDS
	30205-AI 1030475	Crick 120 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu	MSDS

CRICK 110

Welding Products

Solvent cleaner to prepare the surface for examination.

A fast drying cleaner for the removal of all kinds of contaminants on the surface to be inspected. Serves as a preparation of the surface before inspection with liquid penetrant.



	Ref.	Description	TDS
	<u>30723-AF</u> 1030756	Crick 110 12x500 ML en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu >>> <u>IDS</u>	MSDS
	<u>30723-AH</u> 1030758	Crick 110 12x500 ML en,de,nl,fr,es,pt,it,el >>> <u>IDS</u>	MSDS

Public Data - A

30723-AF | Crick 110 12x500 ML

en,de,fr,nl,sv,fi,hr,bs,sr,be,ru,ro,sl,sk,et,lv,lt,tr,da,no,es,pt,it,el,pl,cs,hu

Product Name	Crick 110
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.46
Weight Per Carton (Kilogram)	5.52
Parts Per Pallet	720
EAN Code Single Part	5412386059506
EAN Code Carton	5412386827259
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	255
Carton Dimension - Width (mm)	278
Carton Dimension - Depth (mm)	217
Carton Dimension - Height (mm)	255
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	38140090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1

Public Data - A

30723-AH | Crick 110 12x500 ML en,de,nl,fr,es,pt,it,el

Product Name	Crick 110
Packaging Description	Aerosol
Net Volume (Liter)	.5
Quantity per Carton (if>1)	12
Part Gross Weight (Kilogram)	.475
Weight Per Carton (Kilogram)	5.7
Parts Per Pallet	720
EAN Code Single Part	5412386060250
EAN Code Carton	5412386831478
Part Dimension - Width (mm)	65
Part Dimension - Depth (mm)	65
Part Dimension - Height (mm)	255
Carton Dimension - Width (mm)	278
Carton Dimension - Depth (mm)	217
Carton Dimension - Height (mm)	255
GHS - Signal Word	Danger
GHS - Hazard & Precautionary Statements	Extremely flammable aerosol. Pressurised container: May burst if heated. Causes skin irritation. Causes serious eye irritation. May cause drowsiness or dizziness. Toxic to aquatic life with long lasting effects.
GHS - Hazard Pictograms	GHS02 GHS07 GHS09
Intrastat / Tariff Code	38140090
UN Hazard Code	AEROSOLS
Road Tunnel Code	(D)
Hazard Class	2.1



Part No. 007020

Item# 1008282

Weld-Aid® Nozzle-Kleen HD®, 15 Wt Oz

Description

Used for highest temperature applications, including pulsed welding and Argon-rich mixtures. Outstanding fixture protection. Excellent for Stainless steel. Non-flammable, paintable, no fluorocarbons, and ozone friendly.

Applications

- Resistance Welding Tips
- Weldments
- Contact Tips
- Metal Molds
- Mig and Tig Tips
- Electrode Holders
- Tools
- Bench Top Splash Guards

Appearance _____ Colorless Liquid

Case# _____ 1008202

Evaporation Rate _____ Fast

Flash point (C) _____ None

Generic Description _____ Anti Spatter Liquid

Item Number _____ 007020

MIR Limit (EPA) _____ 1.5

Net Fill _____ 15 Wt Oz

Restricted From Sale In _____ CA

Unit Dimensions _____ 7.75H x 2.75W x 2.75D in

Units per Case _____ 6

VOC Category _____ Clear Coating

Brand _____ Weld-Aid

DOT Proper Shipping Name _____ Not Regulated

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (F) _____ None

I 2 of 5 Code _____ 30731592702010

MIR Limit (CA) _____ 0.85

MIR Value _____ 0.07

Propellant _____ Carbon Dioxide

UPC Code _____ 731592702019

Unit Package Description _____ 16 Ounce Aerosol

VOC % (Consumer Product def) _____ 0%



Part No. B-100

Item# 1008302

Brite®Zinc®, 12.5 Wt Oz

Description

Zinc-rich top coat (primer) for ferrous and non-ferrous surfaces. One step color matches the shiny look of hot dip galvanizing. Organic 69% zinc in the dry film, consisting of 99% pure zinc dust. Covers 570 square feet. Meets ASTM-A780 standard for corrosion protection.

Applications

- For Parts and Assemblies to Be Top-Coated

Appearance Silver Liquid

Brand CRC

Case# 1008223

Color Gray

Coverage Not Determined

DOT Proper Shipping Name Aerosols, Flammable, LIMITED QUANTITY

Dry Time Fully Dry 24 Hours

Dry Time Tack Free 15 Minutes

Evaporation Rate Not Determined

Federal Specification Number ASTM-A780, DOD-P-21035B

Flammability Class - CPSC Not a Consumer Product

Flash point (C) -19.0°C

Flash point (F) -2.2°F

Generic Description Zinc Corrosion Inhibitor

I 2 of 5 Code 30731592100014

Item Number B-100

MIR Limit (CA) 1.25

MIR Limit (EPA) 1.9

MIR Value 1.11

Military Specification Number MIL-P-26915B,MIL-P-46105

Net Fill 12.5 Wt Oz

Propellant Butane,Propane

Recoat 15 Minutes

Removal (How To) Remove with paint stripper

UPC Code 731592100013

Unit Dimensions 8H x 2.5W x 2.5D in

Unit Package Description 16 Ounce Aerosol

Units per Case 12

VOC Category Aerosol Coating: Metallic Coating



Part No. YOR-107-A

Item# 1008304

Weld-Aid® Nozzle Kleen® York 107A Anti Spatter, Spat-R-Pruf® Compound, 11 Oz

Description

A convenient quick-drying aerosol that contains no methylene chloride. Allows for pre-heat, higher duty cycles, and higher temperature applications. Excellent for fixture and tooling protection. Paintable, and contains no fluorocarbons.

Applications

- Excellent For Fixture and Tooling Protection

Appearance _____ Colorless Liquid

Brand _____ Weld-Aid

Case Weight _____ 1.25 lbs

Case# _____ 1008225

DOT Proper Shipping Name _____ Aerosols, Flammable, Limited
Quantity

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 126.4 °C

Flash point (F) _____ 159.5 °F

Generic Description _____ Anti-Spatter

I 2 of 5 Code _____ 30746450001402

Item Number _____ YOR-107-A

Net Fill _____ 11 Oz

UPC Code _____ 746450001401

Unit Dimensions _____ 7.75 H x 2.75W x 2.75D in

Unit Package Description _____ 20 Ounce Aerosol

Units per Case _____ 12

VOC % (Consumer Product def) _____ Not Regulated

VOC Category _____ Not Regulated



Part No. 007022

Item# 1008283

Weld-Aid® Nozzle-Kleen #2®, 16 Wt Oz

Description

The world's best-selling anti-spatter aerosol. It is the highest quality for most applications. Non-flammable and paintable. No flourocarbons.

Applications

- Resistance Welding Tips
- Weldments
- Contact Tips
- Metal Molds
- Mig and Tig Tips
- Electrode Holders
- Tools
- Bench Top Splash Guards

Appearance _____ Colorless Liquid

Case# _____ 1008203

Evaporation Rate _____ Fast

Flash point (C) _____ None

Generic Description _____ Anti Spatter Liquid

Item Number _____ 007022

MIR Limit (EPA) _____ 1.5

Net Fill _____ 16 Wt Oz

Restricted From Sale In _____ CA

Unit Dimensions _____ 7.75H x 2.75W x 2.75D in

Units per Case _____ 6

VOC Category _____ Clear Coating

Brand _____ Weld-Aid

DOT Proper Shipping Name _____ Not Regulated

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (F) _____ None

I 2 of 5 Code _____ 30731592702218

MIR Limit (CA) _____ 0.85

MIR Value _____ 0.07

Propellant _____ Carbon Dioxide

UPC Code _____ 731592702217

Unit Package Description _____ 16 Ounce Aerosol

VOC % (Consumer Product def) _____ 0%



Part No. 007092

Item# 1008184

Weld-Aid® Weld-Kleen 350® Anti-Spatter, 55 Gallon

Description

A safe, effective water-based product designed for use on most base metal applications. Environmentally friendly anti-spatter with superior performance over other water-based anti-spatters. Ideal for protecting parts, clamps, tooling and fixtures. Non-hazardous, non-flammable and paintable.

Applications

- Effective Water-Based Product Designed For Use on Most Base Metal Applications Used By Leading Manufacturers
- Effective For Use in Robot Torch Blow Down Systems Economical and Safe Water Based and Paintable

Appearance _____ Red

DOT Proper Shipping Name _____ Not Regulated

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (F) _____ 212°F

Item Number _____ 007092

PH _____ 9.5

UPC Code _____ 731592709216

Unit Package Description _____ 55 Gallon (208 L) Drum

VOC % (Consumer Product def) _____ <4.5

VOC Category _____ Not regulated

VOC g/L (Consumer Product def) _____ <44.9

VOC lbs/gal (Consumer Prod def) _____ <0.37

Brand _____ Weld-Aid

Evaporation Rate _____ Slow

Flash point (C) _____ 100°C

Generic Description _____ Anti-Spatter

Net Fill _____ 206 kg

Propellant _____ None

Unit Dimensions _____ 35H x 23W x 23D in

Units per Case _____ 1

VOC % (Federal) _____ <4.5

VOC Lbs./Gal. (Federal) _____ <0.37

VOC g/L (Federal) _____ <44.9



Part No. 007094

Item# 1008236

Weld-Aid® Nozzle-Dip HD® 32 Ounce

Description

The leading water-based gel. Reduces spatter buildup on nozzles and tips. Excellent cooling properties for longer tip and nozzle life. Can dip hot or cold, gel will not migrate into liner. Non-flashing and paintable.

Applications

- For Spatter Build Up on Nozzles and Tips

Appearance _____ Gel

Brand _____ Weld-Aid

Case Weight _____ 2.39 lbs

Case# _____ 1008137

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Not Determined

Film Thickness _____ NA

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ 93.9 °C

Flash point (F) _____ 201 °F

Generic Description _____ HD NOZZLE DIP GEL
(32OZ/.95L)

I 2 of 5 Code _____ 30731592709415

Item Number _____ 007094

Net Fill _____ 32 oz

Propellant _____ N/A

UPC Code _____ 731592709414

Unit Dimensions _____ 4.25H x 4.75W x 4.75D in

Unit Package Description _____ 32 Ounce Jar

Units per Case _____ 6

VOC % (Consumer Product def) _____ 1.4

VOC % (Federal) _____ 1.4

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ 0.114

VOC g/L (Consumer Product
def) _____ 13.7

VOC g/L (Federal) _____ 13.7

VOC lbs/gal (Consumer Prod
def) _____ 0.114



Part No. 007091

Item# 1008183

Weld-Aid® Weld-Kleen 350® Anti-Spatter, 5 Gallon

Description

A safe, effective water-based product designed for use on most base metal applications. Environmentally friendly anti-spatter with superior performance over other water-based anti-spatters. Ideal for protecting parts, clamps, tooling and fixtures. Non-hazardous, non-flammable and paintable.

Applications

Appearance _____ Red

DOT Proper Shipping Name _____ Not Regulated

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (F) _____ 212°F

Item Number _____ 007091

PH _____ 9.5

UPC Code _____ 731592709117

Unit Package Description _____ 5 Gallon (19 L) Pail

VOC % (Consumer Product def) _____ <4.5

VOC Category _____ Not regulated

VOC g/L (Consumer Product def) _____ <44.9

VOC lbs/gal (Consumer Prod def) _____ <0.37

Brand _____ Weld-Aid

Evaporation Rate _____ Slow

Flash point (C) _____ 100°C

Generic Description _____ Anti-Spatter

Net Fill _____ 18.7 kg

Propellant _____ None

Unit Dimensions _____ 14H x 12.5W x 12.5D in

Units per Case _____ 1

VOC % (Federal) _____ <4.5

VOC Lbs./Gal. (Federal) _____ <0.37

VOC g/L (Federal) _____ <44.9



Part No. 007088

Item# 1008257

Weld-Aid® Weld-Kleen 350® Anti-Spatter, 13.75 Oz

Description

All Position (AP) is the same environmentally friendly, water-based anti-spatter as found in Weld-Kleen 350®, but in a unique, pressurized bag-on-valve aerosol can. Each press of the nozzle releases the same Weld Kleen 350® as our pump quart. Contains no harmful solvents or CO2.

Applications

- For Use on Most Base Metal Applications Used By Leading Manufacturers
- Effective For Use in Robot Torch Blow Down Systems

Appearance _____ Red

Brand _____ Weld-Aid

Case# _____ 1008159

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

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (C) _____ >300°C

Flash point (F) _____ >572°F

Generic Description _____ Anti-Spatter

I 2 of 5 Code _____ 30731592708814

Item Number _____ 007088

Net Fill _____ 389 g

Propellant _____ Nitrogen

UPC Code _____ 731592708813

Unit Dimensions _____ 9.25Hx2.75Wx2.75D in

Unit Package Description _____ 16 Ounce Aerosol

Units per Case _____ 6

VOC % (Consumer Product def) _____ 0.01

VOC Category _____ Not regulated

VOC g/L (Consumer Product
def) _____ 0.1

VOC lbs/gal (Consumer Prod def) _____ 0.000835



Part No. 007090

Item# 1008275

Weld-Aid® Weld-Kleen 350® Anti-Spatter, 1 Gal

Description

A safe, effective water-based product designed for use on most base metal applications. Environmentally friendly anti-spatter with superior performance over other water-based anti-spatters. Ideal for protecting parts, clamps, tooling and fixtures. Non-hazardous, non-flammable and paintable.

Applications

- A Safe Effective Water-Based Product Designed For Use on Most Base Metal Applications Used By Leading Manufacturers
- Effective For Use in Robot Torch Blow Down Systems Economical and Safe Water Based and Paintable

Appearance _____ Red

Case# _____ 1008193

Evaporation Rate _____ Slow

Flash point (C) _____ 100°C

Generic Description _____ Anti-Spatter

Item Number _____ 007090

PH _____ 9.5

UPC Code _____ 731592709018

Unit Package Description _____ 1 Gallon (3.785 L) Bottle

VOC % (Consumer Product def) _____ <4.5

VOC Category _____ Not regulated

VOC g/L (Consumer Product def) _____ <44.9

VOC lbs/gal (Consumer Prod def) _____ <0.37

Brand _____ Weld-Aid

DOT Proper Shipping Name _____ Not Regulated

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (F) _____ 212°F

I 2 of 5 Code _____ 30731592709019

Net Fill _____ 3.785 Liter

Propellant _____ None

Unit Dimensions _____ 9H x 5.25W x 8.75D in

Units per Case _____ 2

VOC % (Federal) _____ <4.5

VOC Lbs./Gal. (Federal) _____ <0.37

VOC g/L (Federal) _____ <44.9



Part No. 007030

Item# 1008284

Weld-Aid® Weld-Kleen HD® Anti-Spatter, 20 Wt Oz

Description

Quick drying aerosol that allows for pre-heat, higher duty cycles and higher temperature applications. Excellent for fixture and tooling protection.

Applications

- Resistance Welding Tips
- Weldments
- Contact Tips
- Metal Molds
- Mig and Tig Tips
- Electrode Holders
- Tools
- Bench Top Splash Guards

Appearance _____ Colorless Liquid

Case# _____ 1008204

Evaporation Rate _____ Fast

Flash point (C) _____ None

Generic Description _____ Anti Spatter Liquid

Item Number _____ 007030

MIR Limit (EPA) _____ 1.5

Net Fill _____ 20 Wt Oz

Restricted From Sale In _____ CA

Unit Dimensions _____ 9.25H x 2.75W x 2.75D in

Units per Case _____ 6

VOC Category _____ Clear Coating

Brand _____ Weld-Aid

DOT Proper Shipping Name _____ Not Regulated

Flammability Class - CPSC _____ Not a Consumer Product

Flash point (F) _____ None

I 2 of 5 Code _____ 30731592703017

MIR Limit (CA) _____ 0.85

MIR Value _____ 0.07

Propellant _____ Carbon Dioxide

UPC Code _____ 731592703016

Unit Package Description _____ 20 Ounce Aerosol

VOC % (Consumer Product def) _____ 0%



Part No. 007040

Item# 1008301

Weld-Aid® Lube-Matic® Wire Kleener and Lubricant

Discontinued

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

Description

For all types of steel wire including solid and fabricated. Each black pad is pre-treated with Lube-Matic® liquid allowing for smooth feeding of wire with poor cast, poor helix, rust or long feed liners. 6 pads per pack. Not recommended for aluminum.

Applications

- Apply as Needed to Lube-Matic® Kleener Pads

Appearance Clear Light Yellow Liquid

Case# 1008222

Evaporation Rate Not Determined

Flash point (C) >149°C

Generic Description Lube-Matic® Liquid

Item Number 007040

Product Lifecycle Status DSEL

Restricted From Sale In CA

Unit Dimensions 4.5H x 0.75W x 2.0D in

Units per Case 6

VOC % (Federal) 0.5

VOC Lbs./Gal. (Federal) 0.053

VOC g/L (Federal) 6.35

Brand Weld-Aid

DOT Proper Shipping Name Dichloromethane Solution, Limited Quantity

Flammability Class - CPSC Not a Consumer Product

Flash point (F) >300.2°F

I 2 of 5 Code 30731592704014

Net Fill 5 Oz

Propellant None

UPC Code 731592704013

Unit Package Description 5 Ounce Metal Can

VOC % (Consumer Product def) 0.5

VOC Category Single Purpose Cleaner/Degreaser

VOC g/L (Consumer Product def) 6.35

VOC lbs/gal (Consumer Prod def) 0.053



Part No. 007061

Item# 1008260

Weld-Aid® Lube-Matic® Kleener Pads

Description

Red pads clean rust and dirt off wire surface reducing burnbacks by up to 50%. Excellent for all types of welding wire including aluminum. 6 pads per pack.

Applications

- For Maximum Torch Life and Best Possible Cleaning and Lubrication of Wires Use Both Pads Together (Black and Red) For Each Welding Station/Every Wire Change

Appearance _____ Solid Wire Pad

Brand _____ Weld-Aid

Case# _____ 1008162

DOT Proper Shipping Name _____ NOT REGULATED

Evaporation Rate _____ Not Determined

Flammability Class - CPSC _____ Not a Consumer Product

Generic Description _____ Pads

I 2 of 5 Code _____ 30731592706117

Item Number _____ 007061

Net Fill _____ 1 pad

Propellant _____ None

Removal (How To) _____ N/A

UPC Code _____ 731592706116

Unit Dimensions _____ 7.00H x 0.75W x 5.00D in

Unit Package Description _____ Plastic Bag

Units per Case _____ 6

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 0

VOC Category _____ Not regulated

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. 007060

Item# 1008258

Weld-Aid® Lube-Matic® Lube Pads

Description

For all types of steel wire including solid and fabricated. Each black pad is pre-treated with Lube-Matic® liquid allowing for smooth feeding of wire with poor cast, poor helix, rust or long feed liners. 6 pads per pack. Not recommended for aluminum.

Applications

Appearance _____ Solid Wire Pad

Brand _____ Weld-Aid

Case# _____ 1008160

DOT Proper Shipping Name _____ NOT REGULATED

Evaporation Rate _____ Not Determined

Flammability Class - CPSC _____ Not a Consumer Product

Generic Description _____ Pads

I 2 of 5 Code _____ 30731592706018

Item Number _____ 007060

Net Fill _____ 1 pad

Propellant _____ None

Removal (How To) _____ N/A

UPC Code _____ 731592706017

Unit Dimensions _____ 7.00H x 0.75W x 5.00D in

Unit Package Description _____ Plastic Bag

Units per Case _____ 6

VOC % (Consumer Product def) _____ 0

VOC % (Federal) _____ 0

VOC Category _____ Not regulated

VOC Lbs./Gal. (Federal) _____ 0

VOC g/L (Consumer Product def) _____ 0

VOC g/L (Federal) _____ 0

VOC lbs/gal (Consumer Prod def) _____ 0

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35

Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +7(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

По вопросам продаж и поддержки обращайтесь:

эл.почта: cce@nt-rt.ru || сайт: <https://crc.nt-rt.ru/>