

Система охлаждения

Технические характеристики

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



Part No. 401322

Item# 1008101

K&W® RevitaCool™ Coolant Boost, 15 Fl Oz

Discontinued

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

Description

Improves heat transfer, protects against cavitation and pitting, extends antifreeze life, and suppresses electrolysis.

Applications

- Compatible With All Types of New or Used Antifreeze

Appearance Clear Reddish Pink Liquid

Brand K&W

Case# 1006069

DOT Proper Shipping Name Not Regulated

Flammability Class - CPSC None

Flash point (C) None

Flash point (F) None

Generic Description Coolant Additive

I 2 of 5 Code 60078372012251

Item Number 401322

Net Fill 15 Fl Oz

PH 9.28

Plastic Safe Yes

Pour Point (C) -17°C

Pour Point (F) 1°F

Product Lifecycle Status DISC

Propellant None

Removal (How To) Remove with water.

UPC Code 078372013225

Unit Dimensions 7.5H x 1.75W x 3.13D in

Unit Package Description 16 Ounce Bottle

Units per Case 1

VOC % (Consumer Product def) 15

VOC % (Federal) 20

VOC Category Not Regulated

VOC g/L (Consumer Product def) 160.5

VOC lbs/gal (Consumer Prod def) 1.3

Working Temp (C) 88°C

Working Temp (F) 190°F



Part No. 401320

Item# 1006067

K&W® 7 Minute Rapid Flush Cooling System Cleaner, 15 Fl Oz

Discontinued

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

Description

Works in seven minutes. Revitalizes cooling efficiency, removes harmful rust scum, oil, and hard water scale. Acid-free cooling system scrub.

Applications

- Aluminum
- Cooling System of Diesel Engines
- Cooling System of Gasoline Engines

Appearance Yellow Liquid

Brand K&W

Case# 1006068

DOT Proper Shipping Name Not Regulated

Evaporation Rate Slow

Flammability Class - CPSC None

Flash point (C) None

Flash point (F) None

Generic Description Radiator Flush

I 2 of 5 Code 60078372013203

Item Number 401320

Net Fill 15 Fl Oz

PH 10

Plastic Safe Yes

Product Lifecycle Status DISC

Propellant None

UPC Code 078372013201

Unit Dimensions 7.5H x 3.13W x 1.75D in

Unit Package Description 16 Ounce Bottle

Units per Case 6

VOC % (Consumer Product def) 0

VOC % (Federal) 0.98

VOC Category Not Regulated

VOC Lbs./Gal. (Federal) 0.13

VOC g/L (Consumer Product def) 0

VOC g/L (Federal) 15.2

VOC lbs/gal (Consumer Prod def) 0



Part No. 401232

Item# 1006066

K&W® Permanent Head Gasket & Block Repair w/Nanotechnology, 32 Fl Oz

Description

Using Nanotechnology, this product fills in cracks & crevices other products can't, making a stronger, more solid bond that's permanently hardened to the surface area.

Applications

- Automobiles
- Buses
- Trucks

Appearance _____ Metallic Copper Liquid

Brand _____ K&W

Case# _____ 1006065

DOT Proper Shipping Name _____ NOT REGULATED

Dry Time Fully Dry _____ 12 Hours

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ None

Flash point (F) _____ None

Generic Description _____ Head Gasket & Block Repair

I 2 of 5 Code _____ 20078372012321

Item Number _____ 401232

Net Fill _____ 32 Fl Oz

PH _____ 11.3

Propellant _____ None

Specific Gravity _____ 1.15

UPC Code _____ 078372012327

Unit Dimensions _____ 9H x 4W x 2.5D in

Unit Package Description _____ 32 Ounce Bottle

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. 401214

Item# 1008134

K&W® Instant Cooling System Stop Leak, 15 Fl Oz

Description

When you have a leak in your cooling system you need a fast, effective, and reliable solution. Turn to CRC Instant Cooling System Stop Leak for an easy and permanent repair that you can do at home. This pour and go sealer is designed to cure fast and give you a lasting head gasket leak seal in as little as 30 minutes.

Applications

- Aluminum Engine Blocks
- Cooling Systems
- Cylinder Heads
- Engine Blocks
- Freeze Plugs
- Head Gaskets
- Heaters Cores
- Iron Engine Blocks
- Metal Radiators
- Plastic Radiators
- Radiators
- Water Pumps

Appearance _____ Lumpy Tan Liquid

Brand _____ K&W

Case# _____ 1006062

DOT Proper Shipping Name _____ NOT REGULATED

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ None

Flash point (C) _____ None

Flash point (F) _____ None

Generic Description _____ Permanent Cooling System
Repair

I 2 of 5 Code _____ 60078372012145

Item Number _____ 401214

Net Fill _____ 15 Fl Oz

PH _____ 11.3

Plastic Safe _____ Yes

Propellant _____ None

Removal (How To) _____ Remove with water.

UPC Code _____ 078372012143

Unit Dimensions _____ 7.75H x 1.75W x 3.12D in

Unit Package Description _____ 16 Ounce Bottle

Units per Case _____ 1

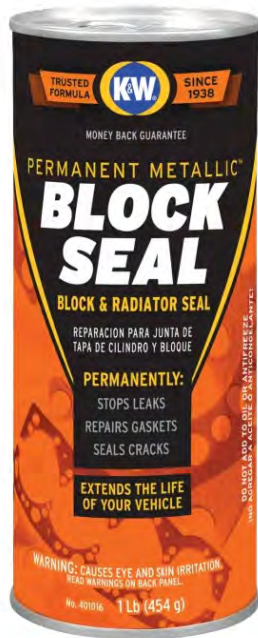
VOC % (Consumer Product def) _____ 0.1

VOC Category _____ Not Regulated

VOC g/L (Consumer Product def) _____ 1.08

Working Temp (C) _____ 88°C

Working Temp (F) _____ 190°F



Part No. 401016

Item# 1006058

K&W® Permanent Metallic™ Block Seal Head Gasket Repair, 16 Wt Oz

Description

Forms a permanent molecular bond that's as strong as steel. Seals cracks & holes in cast iron & aluminum engine blocks, head gaskets, freeze plugs, & copper, aluminum & bi-material radiators & heater cores. Tested by an Independent test lab. Rated No.1

Applications

- Aluminum Engine Blocks
- Cooling Systems
- Cylinder Heads
- Engine Blocks
- Freeze Plugs
- Head Gaskets
- Heaters Cores
- Iron Engine Blocks
- Metal Radiators
- Plastic Radiators
- Radiators
- Water Pumps

Appearance ————— Reddish Brown Lumpy Liquid

Brand ————— K&W

Case# ————— 1006057

DOT Proper Shipping Name ————— Not Regulated

Evaporation Rate ————— Slow

Flammability Class - CPSC ————— None

Flash point (C) ————— None

Flash point (F) ————— None

Generic Description ————— Block Seal

I 2 of 5 Code ————— 20078372010167

Item Number ————— 401016

Net Fill ————— 16 Wt Oz

PH ————— 11.3

Plastic Safe ————— Yes

Propellant ————— None

Specific Gravity ————— 1.37

UPC Code ————— 078372010163

Unit Dimensions ————— 6.25H x 2.63W x 2.63D in

Unit Package Description ————— 16 Ounce Can

Units per Case ————— 12

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. 401224

Item# 1008135

CRC® FiberLock® Head Gasket & Block Repair, 32 Fl Oz

Description

A blown head gasket is a serious problem that causes engine damage and high repair costs. If your vehicle is showing symptoms of a bad head gasket, you can still have time to fix the issue before it becomes a more serious one. CRC FiberLock® Head Gasket & Block Repair will help you permanently repair leaks in head gaskets, engine blocks, and more, all in about 30 minutes!

Applications

- Repairs Head Gaskets
- Cylinder Heads
- Heater Cores and Coolant Leaks on Cars
- Buses
- Engine Blocks Intake Gaskets
- Freeze Plugs
- Trucks

Appearance _____ Beige Fibrous Liquid

Brand _____ CRC

Case# _____ 1006063

DOT Proper Shipping Name _____ Not Regulated

Evaporation Rate _____ Slow

Flammability Class - CPSC _____ None

Flash point (C) _____ None

Flash point (F) _____ None

Gap Fill _____ N/A

Generic Description _____ Pour 'N Go Permanent Head Gasket
& Block Repair

I 2 of 5 Code _____ 20078372012246

ISO Viscosity Grade _____ N/A

Item Number _____ 401224

Locking Strength _____ N/A

NSF Number _____ N/A

Net Fill _____ 32 Fl Oz

PH _____ 11.4

Plastic Safe _____ Yes

Propellant _____ None

Removal (How To) _____ Hot Water

SAE Grade _____ N/A

Specific Gravity _____ 1.07

Treatment Ratio _____ 16 fl oz (1/2 bottle) treats up
to 25 quart cooling systems

UPC Code _____ 078372012242

Unit Dimensions _____ 9.54H x 3.4W x 3.4D in

Unit Package Description _____ 32 Ounce Bottle

Units per Case _____ 6

VOC % (Consumer Product def) _____ < 0.1

VOC % (Federal) _____ < 0.1

VOC Category _____ Not Regulated

VOC Lbs./Gal. (Federal) _____ < 0.01

VOC g/L (Consumer Product
def) _____ < 1

VOC g/L (Federal) _____ < 1

VOC lbs/gal (Consumer Prod
def) _____ < 0.01

Viscosity @68 F [cP] _____ N/A

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