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Permatex®





FastBond™ Contact Adhesive 30NF

Features:

- High immediate-bond strength with long bonding range
- Water dispersed, high-strength liquid
- Economical large coverage
- Non-flammable

Color: Neutral

Resistance: Heat

Physical Form: Liquid



SKU	Capacity Vol.
405-021200-21182	5 gal

Scotch-Seal™ Metal Sealant 2084

Features:

- One-part aluminum-colored, general purpose, medium viscosity sealant
- Air-dries to a tough, flexible film bond that resists water, oils and fuel. Ideal for bedding glass in aluminum window channels
- It also adheres well to many other metals and woods

Color: Aluminum



SKU	Gap Fill
405-021200-20230	1/16 in

Scotch-Weld™ Epoxy Adhesives

Features:

- A gray, two-part epoxy adhesive with a 1:1 mix ratio, 90-minute work life and handling strength in approximately ten hours
- 3M™ Scotch-Weld™ EPX™ 200 mL applicator and mix nozzles are required for dispensing (not included)
- Medium viscosity allows for easy dispensing
- Bonds to a variety of materials such as, metals, ceramics, wood and many plastics

Color: Gray



SKU
405-021200-87840

Scotch-Weld™ Industrial Adhesive 1870

Features:

- Fast-drying, highly flexible, very long tack range adhesive with good water resistance
- Ideal for bonding fabrics and many light-weight materials with little or no tendency to stain or bleed-through

Color: Tan

VOC: 580 g/L



SKU
405-021200-20163

Scotch-Weld™ Neoprene High Performance Contact Adhesive 1357

Features:

- Gray-Green contact adhesive can be used to bond most rubber, cloth, metal, wood, foamed glass, paper honeycomb, decorative plastic laminates and many other substrates
- Meets requirements of MMM-A-121

Color: Gray



SKU
405-021200-19892

Scotchkote™ Liquid Epoxy Coatings

Features:

- 2 part liquid epoxy kit suitable for brushing used for patching pipe coatings
- It can be used as a patch material, a girthweld coating, a stand alone coating for pipe rehabilitation, and in a wide variety of other field applications where corrosion protection of metal is required

Color: Blue-Green



SKU	Container Size
500-17574	1 qt

Super Weatherstrip Adhesives

Features:

- Super Weatherstrip Adhesive is a strong, flexible, rubbery adhesive that can withstand vibration, oil, grease, and extreme temperature variations
- It can be used to bond weatherstripping to car doors, trunks, T-tops, moon roofs and sun roofs
- It provides the strength and rapid setting needed

Color: Yellow



SKU	Capacity Vol.	Viscosity	Quantity
405-051135-08001	5 oz	4,500 cP	6 per case

FoamFast 74 Spray Adhesive

Features:

- Used for bonding flexible urethane or latex foam together, or many other materials like wood, metal, and non-vinyl plastics

Color: Clear



SKU	Container Size
405-021200-50045	24 oz

ADHESIVES, SEALANTS & TAPES



Hi-Strength 90 Spray Adhesive

Features:

- Has high contact bond strength, one-minute dry time, high temperature resistance, low misting, precise spray control, and variable width spray pattern
- It can be used for decorative laminate bonding to tables, cabinets, shelving, bonding kick plates

Color: Clear



SKU	Capacity Vol.	Quantity
405-021200-30023	24 oz	12 per case

Jet-Melt™ Adhesive 3762

Features:

- Rapid setting adhesive has excellent "hot tack" properties making it great closing cartons and bonding corrugated paper products
- Works on lightly waxed cartons
- Used to put up signs and make point of purchase displays



SKU
405-021200-82615

Scotch-Grip™ Plastic Adhesive 1099

Features:

- Fast drying adhesive with good resistance to plasticizer migration
- High strength and resistance to weathering, water, oil and many solvents

Color: Light Tan



SKU	Capacity Vol.
405-021200-19808	5 oz

Scotch-Grip™ Rubber & Gasket Adhesive

Capacity Vol.: 5 oz



SKU	Color
405-021200-19718	Reddish Brown
405-021200-19868	Yellow

Super 77™ Multi-Purpose Spray Adhesive

Features:

- High coverage, fast, aggressive tack, and along-bonding range
- Versatile — securely bonds most lightweight materials, plus it has low soak-in for longlasting bonds
- Bonds gaskets in water pumps, and attaches insulation to sheet metal
- Attaches wiring diagrams, very versatile adhesive



SKU	Capacity Vol.	Quantity
405-021200-21210	24 oz	12 per case



High Strength Adhesives

Features:

- CA VOC Compliant formula
- Flexible and waterproof with high shear and peel strength
- High strength industrial use adhesive for extra-strong bonding of materials to a wide variety of surfaces
- Top performer on porous surfaces with low soak-in
- Very fast dry-time with 1-minute tack time in a web-fan spray pattern



SKU	Container Size	Quantity
205-C8190	20 oz	12 per case



1-Minute® Gel Epoxy

Features:

- Fills gaps
- Fast-curing without fixturing
- Non-sagging on vertical surfaces

Color: Amber

Dielectric Strength: 490 V/mil

Resistance: Ammonia; Hydrochloric Acid 3%; Kerosene; Sodium Hydroxide-10%; Sulfuric Acid-10%; Toluene



SKU	Capacity Vol.	Hardness
230-14277	50 mL	82 Shore D

5 Minute® Epoxies

Features:

- Rapid-curing, general-purpose adhesive/encapsulant

Color: Light Amber

Adhesive Tensile Shear: 1,400 psi

Chemical Compound: Epoxy

Dielectric Strength: 490 V/mil

Resistance: Hydrochloric Acid 3%; Kerosene; Sulfuric Acid-10%; Toluene



SKU	Capacity Vol.	Gap Fill	Viscosity	Hardness
230-14200	15 oz	1/4 in	10,000 cP	85 Shore D



5 Minute® Epoxy Gels

Features:

• Thixotropic, nonmigrating gel adhesive with excellent gap filling properties

Test & Approvals: Chemical resistance was tested by immersion for 30 days at 75 °F, after 7 days room temperature cure; Cured hardness tested according to ASTM D-2240.; Cured density tested according to ASTM D1002.; Compression strength tested according to ASTM D695.; Dielectric strength tested according to ASTM D149.

Color: Amber

Adhesive Tensile Shear: 1,900 psi

Viscosity: 150,000 cP

Hardness: 80 Shore D

Chemical Compound: Epoxy

Dielectric Strength: 440 V/mil

Resistance: Hydrochloric Acid 3%; Kerosene; Sulfuric Acid-10%; Toluene



SKU	Capacity Vol.	Packing Type	Gap Fill
230-14240	25 mL	Dual Syringe Tube	1/4 in
230-14265	50 mL	Dev-Pak™	1/4 in

6 Minute® Epoxies

Features:

• Rapid-curing, general-purpose adhesive/encapsulant

Color: Light Amber

Adhesive Tensile Shear: 1,400 psi

Chemical Compound: Epoxy

Dielectric Strength: 490 V/mil

Resistance: Hydrochloric Acid 3%; Kerosene; Sulfuric Acid-10%; Toluene



SKU	Capacity Vol.	Gap Fill	Viscosity	Hardness
230-14630	1 gal	1/4 in	10,000 cP	85 Shore D

7 Minute® Epoxies

Features:

• Rapid-curing, general-purpose adhesive/encapsulant

Color: Light Amber

Adhesive Tensile Shear: 1,400 psi

Chemical Compound: Epoxy

Dielectric Strength: 490 V/mil

Resistance: Hydrochloric Acid 3%; Kerosene; Sulfuric Acid-10%; Toluene



SKU	Capacity Vol.	Gap Fill	Viscosity	Hardness
230-14270	50 mL	1/4 in	10,000 cP	85 Shore D

8 Minute® Epoxies

Features:

• Rapid-curing, general-purpose adhesive/encapsulant

Color: Light Amber

Adhesive Tensile Shear: 1,400 psi

Chemical Compound: Epoxy

Dielectric Strength: 490 V/mil

Resistance: Hydrochloric Acid 3%; Kerosene; Sulfuric Acid-10%; Toluene



SKU	Capacity Vol.	Gap Fill	Viscosity	Hardness
230-14250	25 mL	1/4 in	10,000 cP	85 Shore D

9 Minute® Epoxies

Features:

• Rapid-curing, general-purpose adhesive/encapsulant

Test & Approvals: Chemical resistance was tested by immersion for 30 days at 75 °F, after 7 days room temperature cure; Cured hardness tested according to ASTM D-2240.; Cured density tested according to ASTM D1002.; Compression strength tested according to ASTM D695.; Dielectric strength tested according to ASTM D149.

Color: Light Amber

Adhesive Tensile Shear: 1,400 psi

Chemical Compound: Epoxy

Dielectric Strength: 490 V/mil

Resistance: Hydrochloric Acid 3%; Kerosene; Sulfuric Acid-10%; Toluene



SKU	Capacity Vol.	Gap Fill	Viscosity	Hardness
230-14210	2 1/2 oz	1/4 in	10,000 cP	85 Shore D

Aluminum Liquid (F-2)

Features:

• Aluminum-filled pourable epoxy for making molds, patterns, and holding fixtures

• Can be machined, drilled, or tapped

• Low viscosity provides accurate reproduction of mold details and of delicate or intricate parts

• Qualifies under MMM-A-1754

• 75-minute working time

Color: Aluminum

Compressive Strength: 9,820 psi

Chemical Compound: Epoxy

Dielectric Strength: 100 V/mil

Resistance: Chlorinated Solvents;

Hydrochloric Acid-10%; Kerosene

Physical Form: Liquid



SKU	Viscosity	Hardness
230-10720	20,000 cP	85 Shore D

Devcon

Brushable Ceramic

Features:

- When applied in a 15-20 mil coating, this low-viscosity, alumina-filled, brushable epoxy compound provides a smooth, protective barrier against wear, abrasion, corrosion, erosion, and chemical attack
- Low-friction surface reduces turbulence, wear, and cavitations
- Outstanding chemical resistance to acids, solvents, and alkalis
- 3 colors (red blue white) to insure uniform coating
- Red and white formulas are acceptable for use in meat and poultry plants
- White is NSF-certified for use in potable water applications
- 40-minute working time (Red,Blue)
- 21-minute working time (White)

Compressive Strength: 15,200 psi

Chemical Compound: Epoxy

Dielectric Strength: 382 V/mil

Curing Method: Heat Cure

Resistance: Sodium Hypochlorite-5%; Trisodium Phosphate

Physical Form: Liquid



SKU	Color	Viscosity
Hardness: 87 Shore D		
230-11770	White	40,000 cP
Hardness: 90 Shore D		
230-11760	Red	32,000 cP
230-11765	Blue	32,000 cP

Flexane® 80 Liquid

Features:

- Medium-viscosity urethane fills voids completely
- Faithfully reproduces mold detail, and cures to semi-rigid rubber
- Mixes and pours easily
- Ten-hour demolding time

Color: Black

Viscosity: 10,000 cP

Hardness: 87 Shore A

Chemical Compound: Polyurethane

Dielectric Strength: 350 V/mil



SKU	Capacity Wt.	Vol.	Tensile Strength
230-15800	1 lb	26.5 lb/in3	2,100 psi
230-15810	10 lb	26.5 lb/in3	2,100 psi

Flexane® 94 Liquid

Features:

- Requires only a five hour demolding time
- Low-viscosity urethane cures to rigid rubber
- Harder material than Flexane® 80 Liquid
- For applications requiring a shorter demolding time (5 Hours)

Color: Black

Viscosity: 6,000 cP

Hardness: 97 Shore A

Chemical Compound: Polyurethane

Dielectric Strength: 350 V/mil



SKU	Vol.	Tensile Strength
230-15250	26.5 lb/in3	2,800 psi

Floor Patch™

Features:

- All-purpose concrete patching compound with a compression strength of 8,000 psi, three times the typical strength of concrete
- Easy-to-mix and apply
- Excellent adhesion to concrete, brick, masonry, metal or wood surfaces
- Excellent resistance to water, oils, solvents, and alkalis
- Acceptable for use in meat and poultry plants
- 45-minute working time
- Viscosity - Putty

Color: Gray

Compressive Strength: 8,000 psi

Chemical Compound: Epoxy

Resistance: Chlorinated Solvents; Hydrochloric Acid-10%; Kerosene



SKU	Capacity Wt.
230-13120	40 lb

Plastic Steel® Liquid (B)

Features:

- When cast over models, steel-filled liquid epoxy provides accurate detail reproduction in the making of holding fixtures, light-gauge forming dies, and molds
- Hardens in about an hour
- Low viscosity and high compressive strength
- Can be machined to close tolerances
- Ideal leveling compound for machinery and equipment
- 45-minute working time

Color: Dark Grey

Compressive Strength: 10,200 psi

Hardness: 85 Shore D

Chemical Compound: Epoxy

Dielectric Strength: 30 V/mil

Resistance: Ammonia; Chlorinated Solvents; Hydrochloric Acid-10%; Kerosene; Leaded Petrol; Mineral Spirits; Propylene Glycol; Sodium Hydroxide; Water



SKU	Capacity Wt.	Viscosity
230-10210	1 lb	20,000 cP
230-10220	4 lb	20,000 cP

Devcon

Plastic Welder™

Features:

- Toughened adhesive for high strength load-bearing bonds to engineered plastics, metals, composites, ceramics, and dissimilar substrates

Gap Fill: 1/8 in

Adhesive Tensile Shear: 3,500 psi

Viscosity: 50,000 cP

Hardness: 78 Shore D

Chemical Compound: Methyl Methacrylate

Resistance: Gasoline; Hydraulic Fluid; Hydrocarbon; Jet Fuel; Moisture; Motor Oil; Weather

Usage: Adhesives

Physical Form: Paste



SKU	Capacity Vol.	Packing Type
230-14300	25 mL	Dual Syringe Tube
230-14320	47 mL	Dev-Pak™

Plastic Welder™ II

Features:

- Formulated for difficult-to-bond engineered plastics such as nylon-based alloys, epoxy composites, and modified polyesters

Color: Straw

Adhesive Tensile Shear: 3,000 psi

Viscosity: 56,000 cP

Hardness: 75 Shore D

Chemical Compound: Methyl Methacrylate

Resistance: Antifreeze; Gasoline; Jet Fuel; Potassium Hydroxide-20%; Sulfuric Acid-50%; Weather

Usage: Adhesives

Physical Form: Paste



SKU	Capacity Vol.	Gap Fill
230-14340	47 mL	1/8 in

Underwater Repair Putty (UW)

Features:

- Penetrates wetness to bond securely to steel, iron, aluminum, brass, bronze, concrete, wood, and some plastics
- Invaluable for use in pulp and paper mills, wastewater treatment plants, and marine environments
- Eliminates the need for substrate to be thoroughly dry before repair
- Non-rusting
- Easy-to-mix and apply
- Cures in temperatures as low as 40°F

Color: Gray

Compressive Strength: 5,625 psi

Chemical Compound: Epoxy

Dielectric Strength: 150 V/mil

Resistance: Ammonia; Kerosene; Sodium Hydroxide-10%; Toluene



SKU	Capacity Wt.	Hardness
230-11800	1 lb	82 Shore D

Wear Guard™ High Load

Features:

- Alumina ceramic bead-filled epoxy system with outstanding abrasion resistance for severe service conditions with particulate greater than 1/8"
- Will not sag on overhead or vertical surfaces
- Exceptional resistance to a wide range of acids, bases, saturated salt solutions, oils, and many other chemicals
- Ideal for repairing scrubbers, ash handling systems, pipe elbows, screens, and chutes
- 45-minute working time

Color: Grey

Compressive Strength: 11,000 psi

Chemical Compound: Epoxy

Resistance: Hydrochloric Acid-10%; Sulfuric Acid-10%



SKU	Capacity Wt.	Hardness
230-11490	30 lb	87 Shore D

Wear Resistant Putty WR-2

Features:

- Bonds to steel, iron, aluminum, ceramic, concrete, brass, and some plastics
- Also available in putty form

Color: Dark Gray

Compressive Strength: 9,800 psi

Chemical Compound: Epoxy

Dielectric Strength: 400 V/mil

Resistance: Ammonia; Chlorinated Solvents; Kerosene; Sodium Hydroxide; Wear



SKU	Hardness
230-11410	85 Shore D

Zip Patch™

Features:

- Easy-to-use waterproof adhesive patch kit
- Hardens to a tough, durable waterproof finish in minutes
- Excellent adhesion to iron, steel, stainless steel, titanium, fiberglass, aluminum, wood, ceramics, composites, acrylics, PVC, and most other plastics
- Makes permanent, waterproof field repairs to pipes, tanks, and containers

Adhesive Tensile Shear: 2,400 psi

Resistance: Antifreeze; Distilled Water; Jet Fuel; Saltwater



SKU	Length	Width	Hardness
230-11500	9 in	4 in	70 Shore D



380™ Black Max® Instant Adhesive, Toughened

Features:

- The original elastomer-modified instant adhesive
- Excellent peel, impact, and shear strength

Color: Black

Gap Fill: 0.006 in

Viscosity: 200 cP

Chemical Compound: Cyanoacrylate



SKU	Capacity Wt.	Tensile Strength
442-38050	1 oz	3,750 psi

401™ Prism® Instant Adhesive, Surface Insensitive

Features:

- A general purpose adhesive for difficult-to-bond surfaces

Color: Clear

Gap Fill: 0.005 in

Viscosity: 110 cP

Chemical Compound: Cyanoacrylate



SKU	Capacity Wt.	Tensile Strength
442-40140	20 g	3,200 psi

404™ Quick Set™ Instant Adhesive

Features:

- For general maintenance and repair

Color: Clear

Tensile Strength: 3,500 psi

Viscosity: 80 cP

Chemical Compound: Cyanoacrylate



SKU	Capacity Wt.	Gap Fill
442-46548	4 oz	0.005 in
442-46551	0.333 oz	0.005 in

406™ Prism® Instant Adhesive, Surface Insensitive

Features:

- A surface insensitive instant adhesive with wicking grade capabilities

Color: Clear

Viscosity: 20 cP

Chemical Compound: Acrylic Ester



SKU	Capacity Wt.	Gap Fill	Tensile Strength
442-40640	20 g	0.004 in	3,200 psi

414™ Super Bonder® Instant Adhesive, Plastic Bonder

Features:

- A medium viscosity instant adhesive for bonding plastics

Color: Clear

Viscosity: 110 cP

Chemical Compound: Cyanoacrylate



SKU	Capacity Wt.	Gap Fill	Tensile Strength
442-41450	1 oz	0.006 in	3,200 psi

416™ Super Bonder® Instant Adhesive

Features:

- A general purpose instant adhesive with gap filling capability

Color: Clear

Viscosity: 1,500 cP

Chemical Compound: Cyanoacrylate



SKU	Capacity Vol.	Gap Fill	Tensile Strength
442-41650	1 oz	0.008 in	3,200 psi

430™ Super Bonder® Instant Adhesives

Features:

- A general industrial-grade instant adhesive
- Excellent choice for bonding close fitting metal parts

Color: Clear

Chemical Compound: Cyanoacrylate



SKU	Capacity Vol.	Gap Fill	Tensile Strength	Viscosity
442-43050	1 oz	0.005 in	3,600 psi	80 cP

454™ Prism® Instant Adhesive, Surface Insensitive Gel

Features:

- Bonds dissimilar parts
- Can be applied to vertical surfaces
- Excellent for almost all surfaces
- Ideal for porous substrates and rough and acidic surfaces

Color: Clear

Gap Fill: 0.01 in

Tensile Strength: 3,200 psi

Chemical Compound: Cyanoacrylate



SKU	Capacity Wt.	Packing Type
442-45404	3 g	Tube
442-45440	20 g	Tube
442-45478	300 g	Cartridge

LOCTITE

495™ Super Bonder® Instant Adhesive

Features:

• Designed to bond rubber, metal, and plastic parts with gaps to .004"

Color: Clear

Gap Fill: 0.004 in

Viscosity: 45 cP

Chemical Compound: Cyanoacrylate



SKU	Capacity Vol.	Packing Type	Tensile Strength
442-49504	3 g	Tube	2,750 psi
442-49550	1 oz	Bottle	2,750 psi

Black Contact Adhesive

Features:

• A professional contact adhesive that blends with black colored moldings and weatherstripping materials

• Withstands temperature extremes

• Fast drying, waterproof

Color: Black

Chemical Compound: Neoprene

Resistance: Alcohol; Antifreeze; Chemical; Motor Oil;

Solvent; Transmission Fluid; Water

Physical Form: Fluid



SKU	Capacity Vol.
442-30540	5 oz

Fixmaster® Fast Cure Epoxy, Mixer Cup

Features:

• Pre-measured

• Fills porosities and can be used to build up worn parts

Color: Grey

Adhesive Tensile Shear: 2,000 psi

Chemical Compound: Epoxy

Resistance: Chemical

Odor/Scent: Mild

Physical Form: Paste or Gel



SKU	Capacity Wt.	Quantity
442-21425	0.12 oz	10 per container

Fixmaster® Magna-Crete®

Features:

• Does not shrink or crack

• Can be mixed and applied from -15°F to 115°F (-26°C to 46°C)

• Set times from 10 to 90 minutes depending on air temperature

• Chemical resistant to most common liquids and chemicals, excluding acids

• Freeze and thaw resistant

• High impact resistance

Coverage: 21.6 cu ft

Compressive Strength: 13,000 psi

Odor/Scent: Negligible

Includes: Activator



SKU	Capacity Vol.
442-235573	5 gal

Fixmaster® Metal Magic Steel™

Features:

• Cut off a section, knead, and apply to leaking pipes or damaged equipment

• Certified and approved for use with drinking water system components

Color: Grey

Chemical Compound: Epoxy

Resistance: Water

Physical Form: Paste or Gel



SKU	Tensile Strength	Hardness	Working Time
442-98853	2,500 psi	80 Shore D	3 min

Fixmaster® Underwater Repair Epoxy

Features:

• This putty like material is ideal for plumbing, irrigation, and marine applications, because it is unaffected by chlorinated or salt water

• Hand kneadable

Color: White

Adhesive Tensile Shear: 900 psi

Chemical Compound: Epoxy

Resistance: Impact; Saltwater; Water

Odor/Scent: Amine

Physical Form: Paste or Gel



SKU	Capacity Wt.
442-82093	4 oz

O-Ring Making Kits

Features:

• Makes replacement, high performance o-rings in less than a minute

Color: Clear

Includes: 404™ Quick Set™ Instant Adhesive, 1/3 oz; Clean-up Solvent, 1 oz; Cord: 3/32, 1/8, 3/16, 1/4 in; Fixture and Cutting Blade; Water-proofing Solution, 1 oz



SKU
442-00112

Quicktite® Instant Adhesive Gel

Features:

• A general purpose instant adhesive featuring an innovative, precision flow control applicator

• This new, patented, "squeeze grip" applicator allows for pinpoint control on the exact amount and placement of the adhesive

• It is also designed to be clog-free, so the adhesive is always ready-to-use

Color: Clear

Fixture Time: 5-30 Seconds



SKU	Capacity Wt.
442-39202	0.14 oz



Strong Steel Stick Renewal Composite

Features:

- Hand-kneadable ready-to-use stick
- Hardens like steel in 20 minutes
- Can be machined, drilled and painted in 20 minutes
- Plugs and seals leaks
- Permanently fill gaps & holes in metal, concrete, wood, fiberglass & ceramics
- Patches holes & cracks in pipes, drums and tanks
- Can be used for underwater repairs

Color: Black; Gray

Chemical Compound: Epoxy

Resistance: Water



SKU	Container Size
428-60159	4 oz



Temporary & Permanent Adhesives

Features:

- Suitable for permanent or temporary bonds
- Meets FDA requirements for indirect food packaging when used in accordance with 21 CFR 175.105
- Fast skin, fast grab, low soak-in
- Good UV, moisture, and oxidation resistance

Color: Water White

Physical Form: Liquid



SKU	Capacity Vol.
573-3570000020	20 oz

NEVER•SEEZ®

Bostik® Neoprene Rubber Solvent Adhesives

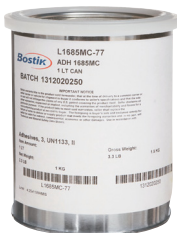
Features:

- Excellent bonding characteristics
- Can be used to secure cellulose sponge to metal in the manufacturing of mops
- Provides excellent adhesions of cured and uncured Neoprene and butyl membranes

Color: Tan

Specific Gravity: 0.91

Odor/Scent: Aromatic When Wet, Odorless When Dry



SKU	Viscosity
535-L1685MC	5,500 cP - 6,000 cP

NEVER•SEEZ®

SuperTak™ General Purpose Aerosol Adhesives

Features:

- Provides coverage of large areas with a quick uniform coating
- Low soak-in—ideal for low porous surfaces
- Adheres paper, cardboard, fabric, leather, foil, fiberglass to itself and metal, wood, and other substrates

• Does not contain ozone-depleting chemicals, methylene chloride or chlorofluorocarbons

Color: Translucent to Pale Yellow

Fixture Time: 1-10 Minutes (Two Surfaces); 1-5 Minutes (One Surface)

Usage: Bonding fabric and materials for the sewing and pool table industries; Bonding for screen printing; Bonding paper, fabric, fiberglass to itself and to metal and wood

Odor/Scent: Mint-Like Wet; Odorless Dry



SKU
535-GP-24

SuperTak™ High Performance Aerosol Adhesives

Features:

- Controlled lace spray pattern applies itself precisely where you want it without misting or overspray

• High-tack strength speeds product assembly

• Adheres to metals and most plastics

• Three-way adjustable nozzle Does not contain ozone-depleting chemicals, methylene chloride or chlorofluorocarbons

Color: Translucent

Fixture Time: 4-10 Minutes (One Surface); 8-15 Minutes (Two Surfaces)

Usage: Attaching carpet, door skins, and fabric in van conversions; Bonding swimming pool liners; Bonding various plastics to each other; Forming permanent bonds between porous and nonporous surfaces; Installing insulation;

Labeling applications; Permanently affixing name plates

Odor/Scent: Odorless When Dry; Strong Mint When Wet



SKU
535-HP-24

NEVER•SEEZ®

Thermogrip® Bulk Hot Melt Adhesives

Features:

- Economical
 - Fast-setting
 - Ideal for many applications
- Usage:** Assembly; Sealing



SKU
535-073902

Permatex

Zip Grip® GPE 100 Cyanoacrylate Adhesives

Features:

- For repairing O-rings, rubber weatherstripping, gaskets, and plastic parts; and for fixturing parts
- Permanently bonds metal to metals, rubber, and plastics

- Fixtures in seconds on metal plastic and rubber

Adhesive Tensile Shear: 3,200 psi

Chemical Compound: Cyanoacrylate

Dielectric Strength: 11.6 kV/mm

Curing Method: Moisture Cure

Usage: Bonding

Physical Form: Liquid



SKU	Capacity Vol.	Gap Fill	Viscosity	Working Time
230-70450	1 oz	0.004 in	100 cP	10 s - 20 s

ZipGrip® GPE 3 Cyanoacrylate Adhesives

Color: Clear

Gap Fill: 0.003 in

Adhesive Tensile Shear: 2,500 psi

Viscosity: 20 cP

Chemical Compound: Cyanoacrylate

Dielectric Strength: 295 V/mil

Curing Method: Moisture Cure



SKU	Capacity Wt.	Packing Type
230-70144	5 oz	Bottle
230-70145	0.07 oz	Tube

ZipGrip® GPE 30 Cyanoacrylate Adhesives

Features:

- For repairing O-rings, rubber weatherstripping, gaskets, and plastic parts; and for fixturing parts
- Permanently bonds metal to metals, rubber, and plastics
- Fixtures in seconds on metal plastic and rubber

Adhesive Tensile Shear: 3,200 psi

Chemical Compound: Cyanoacrylate

Dielectric Strength: 11.6 kV/mm

Curing Method: Moisture Cure

Usage: Bonding

Physical Form: Liquid



SKU	Capacity Vol.	Gap Fill	Viscosity	Working Time
230-70350	1 oz	0.004 in	30 cP	10 s - 20 s



Minute Mend™ Epoxy Putties

Features:

- Specially formulated to bonds to both wet and dry surfaces and can be applied under water
- 2-part epoxy putty packaged in a 1-piece stick
- Ready to use in less than one minute
- Can be tapped, sawed, drilled, machined, stained, or painted

Dielectric Strength: 300 V/mil

Chemical Compound: Epoxy

Color: Gray

Applicable Materials: Aluminum; Ceramic; Concrete; Fiberglass; Glass; Plastic; Steel; Wood

Resistance: Alcohol; Ester; Halogenated Hydrocarbon; Ketone; Salt



SKU	Container Size	Hardness
125-14070	4 oz	65 Shore D



Aluminum Putty F

Features:

- Aluminum-filled epoxy putty for dependable non-rusting repairs to aluminum castings, machinery, and equipment widely used in HVAC applications
- Excellent resistance to chlorofluorocarbons
- Bonds to aluminum and many other metals
- Fills porosity in aluminum castings
- Can be machined drilled or tapped using conventional metalworking tools
- Qualifies under DOD-C-24176B/(SH), Type II
- 60-minute working time

Dielectric Strength: 100 V/mil

Chemical Compound: Epoxy

Color: Aluminum

Compressive Strength: 8,420 psi

Applicable Materials: Aluminum; Most Metals

Resistance: Chlorinated Solvents; Hydrochloric Acid-10%; Kerosene



SKU	Capacity Wt.	Hardness
230-10610	1 lb	85 Shore D

Devcon

Bronze Putty (BR)

Features:

- Bronze-filled epoxy putty for repairing bronze and brass bushings, shafts, castings, and parts
- Repairs and rebuilds areas where brazing would be undesirable or impossible
- Bonds securely to bronze alloys, brass, copper, and ferrous metals
- Uses conventional metalworking tools to machine, drill, tap, or grind
- 35-minute working time

Dielectric Strength: 25 V/mil

Chemical Compound: Epoxy

Color: Bronze

Compressive Strength: 8,540 psi

Applicable Materials: Bronze; Most Metals

Resistance: Ammonia; Kerosene; Sodium Hydroxide-10%; Toluene



SKU	Capacity Wt.	Hardness
230-10260	1 lb	85 Shore D

Ceramic Repair Putty

Features:

- Trowelable, alumina-filled epoxy compound for rebuilding, smoothing, and protecting processing equipment exposed to corrosion, erosion, cavitation, chemicals and acids
- Excellent for filling voids and rebuilding metal castings
- 25-minute working time
- Qualifies under Mil Spec DOD-C-24176B(SH) Type II

Dielectric Strength: 370 V/mil

Chemical Compound: Epoxy

Color: Dark Blue

Compressive Strength: 12,700 psi

Physical Form: Liquid

Applicable Materials: Most Metals

Resistance: Hydrochloric Acid-10%; Sodium Hypochlorite-5%; Trisodium Phosphate-5%; Trisodium Phosphate-5%



SKU	Hardness
230-11700	90 Shore D

Flexane® 80 Putty

Features:

- Trowelable urethane for repairing and lining process equipment exposed to wear, impact, abrasion, vibration, and expansion/contraction
- Mixes easily and trowels on smoothly
- Cures to a tough, medium-hard rubber
- Flexane® Primers are recommended for maximum adhesion to metal, rubber, and concrete surfaces

• 20-minute working time

Dielectric Strength: 350 V/mil

Chemical Compound: Polyurethane

Color: Black

Hardness: 87 Shore A

Applicable Materials: Concrete; Fiberglass; Most Metals; Rubber; Wood



SKU	Vol.	Tensile Strength
230-15820	23.5 lb/in ³	1,700 psi
230-15850	23.5 lb/in ³	1,700 psi

Magic Bond™ Epoxy Putty

Features:

- Two-color stick ensures thorough mixing. Seals leaks and repairs gouges in steel, aluminum, wood, fiberglass, concrete, and ceramics. Can be painted, sanded, machined, tapped, or drilled
- For plumbing repairs and marine use
- Mixes quickly and hardens in 30-40 minutes
- Cures even under water

Chemical Compound: Epoxy

Color: Green

Compressive Strength: 12,000 psi

Applicable Materials: Ceramic; Concrete; Fiberglass; Most Metals

Resistance: Ammonia; Chlorinated Solvents; Kerosene; Sodium Hydroxide-10%



SKU	Capacity Wt.	Hardness
230-11600	4 oz	82 Shore D

Plastic Steel® 5 Minute® Putty (SF)

Features:

- Fast-curing, steel-filled epoxy for emergency repairs at temperatures as low as 40°F
- Cures to a tough, steel-filled material
- Can be machined, drilled, tapped, or sanded
- 5-minute working time

Dielectric Strength: 35 V/mil

Curing Method: Heat Cure

Chemical Compound: Epoxy

Color: Dark Grey

Compressive Strength: 10,400 psi

Applicable Materials: Concrete; Most Metals

Resistance: Ammonia; Kerosene; Leaded Petrol; Saltwater; Water



SKU	Hardness
230-10240	85 Shore D



Plastic Steel® Putty (A)

Features:

- The original metal-filled epoxy putty. Used for hundreds of routine maintenance, production, and tooling applications
- Bonds to most metals concrete and some plastics
- Cures at room temperature and forms a tough durable metallic mass that can be drilled tapped machined or painted
- Excellent resistance to oil gasoline water and many chemicals
- Ideal for patching and repairing areas where welding or brazing would be undesirable or impossible
- 45-minute working time

Dielectric Strength: 30 V/mil

Chemical Compound: Epoxy

Color: Dark Grey

Compressive Strength: 8,260 psi

Applicable Materials: Concrete; Most Metals

Resistance: Chlorinated Solvents; Hydrochloric Acid-10%; Kerosene; Leaded Petrol; Mineral Spirits; Propylene Glycol; Sulfuric Acid-10%; Water



SKU	Capacity Wt.	Hardness
230-10110	1 lb	85 Shore D
230-10120	4 lb	85 Shore D

Stainless Steel Putty (ST)

Features:

- Stainless steel-filled epoxy putty for patching, repairing, and rebuilding stainless steel food processing equipment
- Bonds to ferrous and non-ferrous metals
- Non-rusting
- NSF certified for potable water applications
- Acceptable for use in meat and poultry plants
- 58-minute working time

Dielectric Strength: 30 V/mil

Chemical Compound: Epoxy

Color: Grey

Compressive Strength: 8,400 psi

Applicable Materials: Stainless Steel

Resistance: Chlorinated Solvents; Hydrochloric Acid-10%



SKU	Capacity Wt.	Hardness
230-10270	1 lb	85 Shore D

Titanium Putty

Features:

- Resistance to chemicals and most acids, bases, solvents, and alkalis



Features:

- High-tech, titanium-reinforced epoxy putty for making repairs that can be precision machined
- 21-minute working time

Dielectric Strength: 56 V/mil

Chemical Compound: Epoxy

Color: Grey

Hardness: 87 Shore D

Applicable

Materials: Most Metals

Resistance: Sodium Hypochlorite-5%; Trisodium Phosphate-5%

SKU	Capacity Wt.	Compressive Strength
230-10770	2 lb	18,000 psi

Features:

- High-technology, titanium-reinforced epoxy for making repairs that can be precision machined
- Excellent temperature resistance
- High compressive strength

Dielectric Strength: 56 V/m

SKU	Capacity Wt.	Compressive Strength
230-10760	1 lb	18,800 psi



CORDOBOND® Strong Back Resin and Activator

Features:

- No special equipment or external heat required
- Used to saturate fiberglass cloth, mat or tape creating a high strength; impact, abrasion, corrosion resistant surface
- Ideal for repairing pipes and difficult contoured surfaces

- The resin bonds to most surfaces including steel, plastics, wood and ceramics

Curing Method: Ambient Temp

Chemical Compound: Epoxy

Color: Off-White

Compressive Strength: 24,000 psi

Applicable Materials: Plastics; Steel; Wood; Ceramics.

Resistance: Gasoline; Toluene; Water; Carbon Tetrachloride



SKU	Capacity Wt.	Tensile Strength	Hardness
198-25-060140	1 lb	31 psi - 35,000 psi	85 Shore D

Devcon

Cartridge Mix Nozzles

Features:

- Mixing and delivery tool for Devcon 1
- 1 epoxy adhesives (50ml), 1
- 1 methacrylate adhesives (47ml)



SKU
230-14285

Mark 5™ Dispensing Systems

Features:

- Uses adhesive in 50-ml Dev-Pak™ cartridges
- Eliminates guesswork, excessive waste, and time associated with manually weighing and mixing two-part adhesive systems
- 1:1 and for 10:1 ratio
- Thoroughly mixes adhesives
- For dispensing and applying Devcon® adhesives for repair and assembly operations



SKU
230-14280

LOCTITE

Mix Tips

Features:

- Tip hole size: 0.070
- Fits A style cartridges

Ratio: 1:1; 2:1; 4:1



SKU
442-983509

603™ Retaining Compound Oil Tolerant

Features:

- A retaining compound tolerant of oil and other contamination
 - Seals and secures cylindrical assemblies up to 0.005" radial clearance
 - Prevents fretting and corrosion of metal assemblies
 - For close fitting parts with light contamination
- Color:** Green



SKU	Capacity Vol.	Viscosity
442-21441	50 mL	125 cP

609™ Retaining Compound, General Purpose

Features:

- A low viscosity retaining compound that bonds rigid metal assemblies
- Easily joins dissimilar metals

Color: Green

Viscosity: 125 cP

Shear Strength: 3,000 psi

Chemical Compound: Acrylic Ester

Curing Method: Anaerobic

Odor/Scent: Mild

Resistance: Acetone; Brake Fluid; Ethanol; Motor Oil; Unleaded Gasoline



SKU	Capacity Vol.	Gap Fill [Max]
442-60931	50 mL	0.005 in
442-60941	250 mL	0.005 in

620™ Retaining Compound, High Temperature

Features:

- A high viscosity liquid retaining compound
- Locks and secures metal cylindrical assemblies up to .015" diameter clearance
- Prevents metal fretting and corrosion
- Seals against leakage

Color: Green

Viscosity: 8,500 cP

Shear Strength: 3,800 psi

Chemical Compound: Acrylic Ester

Curing Method: Anaerobic

Odor/Scent: Mild

Resistance: Acetone; Brake Fluid; Corrosive Process; Heat; Unleaded Petrol; Wear



SKU	Capacity Vol.	Gap Fill [Max]
442-62040	50 mL	0.015 in
442-62070	250 mL	0.015 in

638™ Retaining Compound, Maximum Strength

Features:

- For use where high dynamic force or cyclic loading is expected
- Locks cylindrical assemblies up to .010" diameter clearance

Color: Green

Shear Strength: 4,500 psi

Chemical Compound: Acrylic; Polyurethane

Curing Method: Anaerobic

Odor/Scent: Sharp and Irritating

Resistance: Acetone; Motor Oil



SKU	Capacity Vol.	Gap Fill [Max]	Viscosity
442-21448	50 mL	0.015 in	2,500 cP



640™ Retaining Compound, Medium Strength/High Temperature

Features:

- A medium viscosity retaining compound that resists temperatures up to 400°F
- Color:** Green
- Shear Strength:** 3,000 psi
- Chemical Compound:** Acrylic Ester
- Curing Method:** Anaerobic
- Odor/Scent:** Sharp and Irritating
- Resistance:** Brake Fluid; Ethanol; Gasoline; Motor Oil; Solvent; Unleaded Gasoline



SKU	Capacity Vol.	Gap Fill [Max]	Viscosity
442-64041	250 mL	0.007 in	600 cP

648™ Retaining Compound, High Strength/Rapid Cure

Features:

- A retaining compound recommended for continuous working temperatures up to 300°F
- Color:** Green
- Shear Strength:** 3,900 psi
- Chemical Compound:** Acrylic-Urethane
- Curing Method:** Anaerobic
- Odor/Scent:** Mild
- Resistance:** Acetone; Brake Fluid; Ethanol; Motor Oil; Unleaded Petrol



SKU	Capacity Vol.	Gap Fill [Max]	Viscosity
442-21444	50 mL	0.006 in	500 cP

660™ Quick Metal® Retaining Compound

Features:

- A creamy, non-running adhesive/sealant
- Repairs worn machine parts
- Restores correct fit to mating assemblies
- Color:** Silver
- Gap Fill [Max]:** 0.02 in
- Shear Strength:** 3,300 psi
- Chemical Compound:** Acrylic-Urethane
- Curing Method:** Anaerobic
- Odor/Scent:** Mild
- Resistance:** Ethanol; Motor Oil; Unleaded Petrol



SKU	Capacity Vol.	Viscosity
442-66040	50 mL	250,000 - 1,500,000 cP

680™ Retaining Compound, High Strength/High Viscosity

Features:

- A high viscosity retaining compound for joining fitted cylindrical parts
- Color:** Green
- Viscosity:** 1,250 cP
- Shear Strength:** 4,000 psi
- Chemical Compound:** Acrylic Ester
- Curing Method:** Anaerobic
- Odor/Scent:** Mild
- Resistance:** Brake Fluid; Motor Oil; Unleaded Gasoline



SKU	Capacity Vol.	Gap Fill [Max]
442-68035	50 mL	0.015 in
442-68060	250 mL	0.015 in



RTV Silicone Adhesive/Sealants

Features:

- Clear - Forms a barely visible water-tight seal
 - White - Designed for high moisture, indoor/outdoor applications
 - Blue - Heavy duty industrial gasket sealant
 - Red - High temperature, low odor, non-corrosive gasket sealant
 - Seal, bond, waterproof and protect
 - Cure at room temperature - no special curing methods required
 - The chemically stable formulations show little change in physical properties after exposure to rain, snow, temperature extremes and weathering
- Resistance:** Water

Stress Resistance: 250 psi (tensile)

Hardness: 23 Shore A

Applications: Duct; Electric Unit; Window

Resistance: UV; Weather



SKU	Container Size	Color	Quantity
125-14073	12 oz	Clear	12 per case

Applications: Multi-Purpose

SKU	Container Size	Color	Specific Gravity
125-14055	8 oz	Clear	1.03
125-14059	8 oz	Red	1.35 - 1.42





High Performance Thread Sealants

Features:

- Formulated specifically for metal, tapered pipe thread fittings
- Cures rapidly to withstand 10,000 PSI
- Prevents galling and protects mated threaded areas from rust and corrosion
- Prevents oil, air and fluid leaks
- Reliably seals metal, tapered pipe thread fittings
- Temperature range from -65°F to 300°F (-54°C to 149°C)

Color: White

Base Type: Methacrylate ester

Curing Method: Anaerobic

Physical Form: Paste

Odor/Scint: Acrid



SKU	Capacity Vol.	Pressure [Max]
230-56525	250 mL	10,000 psi

Maximum Temperature Thread Sealants

Color: White

Curing Method: Anaerobic

Physical Form: Paste

Odor/Scint: Acrid



SKU	Capacity Vol.
230-56725	250 mL
230-56750	50 mL

Silite® Silicone RTV

Features:

- Single-component silicone for sealing panels and window plates; bonding and sealing appliance ports; attaching brackets, nameplates, and ceramic tile; and bonding gaskets
- NSF certified for food equipment and acceptable for use in meat and poultry plants

Adhesive Tensile Shear: 350 psi

Hardness: 25 Shore A

Dielectric Strength: 375 V/mil

Curing Method: Moisture Cure

Flexibility: 301-1000% - Super Flexible

Resistance: Chemicals; Weather

Physical Form: Paste

Odor/Scint: Vinegar



SKU	Capacity Vol.	Packing Type	Color
230-17100	3 oz	Tube	Clear
230-17130	10.3 oz	Cartridge	Red
230-17150	10.3 oz	Cartridge	Clear



Specialty Products for Today's Professional

Soft-Set Thread Sealants

Features:

- Soft-set, non-toxic, PTFE paste
- Excellent resistance to most chemicals
- Remains pliable in cold temperatures
- NOT for use on oxygen

Color: Blue/green

Pressure [Max]: 3,000 PSI Gases; 10,000 PSI Liquids

Chemical Compound: PTFE



SKU	Capacity Vol.
296-SS08	1/2 pt
296-SS16	1 pt



Cold Weld Compounds

Features:

- Easy, convenient, and inexpensive alternative to welding, soldering, and brazing
- Will bond to virtually any clean, dry surface including: iron, steel, copper, aluminum, brass, bronze, pewter, porcelain, ceramic, marble, glass, concrete, fiberglass, wood, plastic and many more
- Can be drilled, tapped, machined, filed, sanded and painted
- Superstrong and nontoxic

Tensile Strength: 3,960 psi

Stress Resistance: 7,320 psi

Color: Dark Grey



SKU	Capacity Wt.	Packing Type	Quantity
803-8265-S	1 oz	Skin Packed	2 per pack
803-8280	5 oz	Box	2 per box



TFW™ Multi-Purpose Thread Sealants

Features:

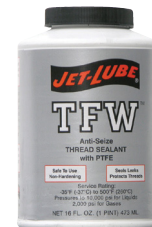
- Sealing and protecting NPT pipe fittings

Color: White

Chemical Compound: Synthetic Based

Pressure [Max]: 2,000 PSI Gases; 10,000 PSI Liquids

Resistance: Acid; Ammonia; Freon; Gas; Kerosene; Oil; Petroleum; Solvent; Water



SKU	Capacity Vol.
399-24004	1 pt



510™ Gasket Eliminator® Flange Sealant, High Temperature

Features:

- A high temperature sealant specially engineered for making or dressing gaskets in rigid assemblies
- Fills gaps and permits clamping loads to be maintained for strong, leakproof assemblies

Color: Red

Sealing Time: 30 min.-4 hrs. @ 77°F Primed;

4 - 24 hrs. @ 77°F Unprimed

Chemical Compound: Acrylic

Curing Method: Anaerobic

Flexibility: 0-24% - Rigid

Resistance: Chemical; Glycol 50%; Heat; Motor Oil; Solvent

Physical Form: Paste or Gel

Odor/Scint: Mild



SKU	Capacity Vol.	Gap Fill	Gap Fill [Max]
442-51031	50 mL	0.01 in	0.02 in

515™ Gasket Eliminator® Flange Sealants

Features:

- Makes flexible gaskets for rigid machined flanges with less than .050" gap
- Flexes with flanges that move in service

Color: Purple

Sealing Time: 1 - 12 hrs. @ 77°F Unprimed;

15 min.-2 hrs. @ 77°F Primed

Viscosity: 275,000 cP - 950,000 cP

Chemical Compound: Acrylic Ester

Curing Method: Anaerobic

Flexibility: 75-100% - Flexible

Resistance: Motor Oil

Physical Form: Paste or Gel

Odor/Scint: Sharp and Irritating



SKU	Capacity Vol.	Packing Type
442-51531	50 mL	Tube
442-51580	300 mL	Cartridge

518™ Gasket Eliminator® Flange Sealants

Features:

- Ideal for on-the-spot and emergency repairs, or when a conventional gasket is out of stock
- Can be used on a variety of metal surfaces, including aluminum
- Forms a flexible, solvent resistant seal that will not tear or decay
- Parts disassemble easily even after extended service

Color: Red

Sealing Time: 30 min.-4 hrs. @ 77°F Primed;

4 - 24 hrs. @ 77°F Unprimed

Chemical Compound: Acrylic

Curing Method: Anaerobic

Flexibility: 75-100% - Flexible

Resistance: Glycol 50%; Motor Oil; Solvent

Physical Form: Paste or Gel

Odor/Scint: Mild



SKU	Capacity Vol.	Packing Type
442-51831	50 mL	Tube
442-51845	300 mL	Cartridge

540 Core Plug Sealants

Features:

- Thixotropic anaerobic sealant
- Designed for sealing core plugs and many other high strength sealing applications where non-migration is desired
- Efficient core plug sealant

Color: Blue

Base Type: Acrylic

Chemical Compound: Methacrylate Ester

Curing Method: Anaerobic

VOC: 0.08 %; 0.73 g/l

Physical Form: Liquid



SKU	Capacity Vol.
442-54041	250 mL

542™ Thread Sealant, Fine Threads

Features:

- A liquid sealant recommended for sealing the fine threads of hydraulic and pneumatic connectors

Color: Brown

Chemical Compound: Acrylic

Curing Method: Anaerobic

Resistance: Acetone; Brake Fluid; Ethanol; Leaded Petrol



SKU	Capacity Vol.	Viscosity
442-21453	50 mL	252 cP - 1,850 cP

545™ Thread Sealant, Hydraulic/Pneumatic Fittings

Features:

- A liquid sealant for locking and sealing high pressure, fluid power systems with tapered fittings
- Contains no fillers and will not foul valves or fluid filtering systems

Color: Purple

Viscosity: 14,000 cP

Pressure [Max]: 10,000 psi

Chemical Compound: Acrylic

Curing Method: Anaerobic

Resistance: Acetone; Brake Fluid; Ethanol;

Unleaded Gasoline

Physical Form: Liquid



SKU	Capacity Vol.
442-54531	50 mL
442-54541	250 mL

554™ Thread Sealant, Refrigerant Sealant

Features:

- Excellent solvent resistance on threaded fittings and pipes up to 3" in diameter
- Recommended for refrigeration systems and service with aggressive chemicals

Color: Red

Chemical Compound: Acrylic

Curing Method: Anaerobic

Resistance: Solvent



SKU	Capacity Vol.	Pressure [Max]	Viscosity
442-55441	250 mL	10,000 psi	2,500 cP



565™ PST® Thread Sealant, Controlled Strength

Features:

- A general purpose instant sealant for tapered and straight/tapered fittings
- Controlled strength for ease of disassembly

Pressure [Max]: 10,000 psi

Color: White

Chemical Compound: Acrylic Ester

Resistance: Chemical

Physical Form: Paste or Gel



SKU	Capacity Vol.
442-56531	50 mL
442-56541	250 mL

567™ PST® Thread Sealant, High Temperature

Features:

- Locks and seals tapered pipe threads and fittings, including high pressure applications
- Disassembles with hand tools

Color: White

Viscosity: 540,000 cP

Pressure [Max]: 10,000 ps

Chemical Compound: Acrylic Ester

Resistance: Motor Oil; Solvent

Physical Form: Paste or Gel



SKU	Capacity Vol.
442-56747	50 mL
442-56765	250 mL

569™ Thread Sealant, Hydraulic Sealant

Features:

- A high strength hydraulic sealant that contains no fillers or particles

Color: Brown

Chemical Compound: Acrylic Ester

Resistance: 1,1,1, Trichloroethane; Air Reference; Distilled Water; Motor Oil; Phosphate Ester; Solvent; Transmission Fluid; Unleaded Gasoline

Physical Form: Liquid



SKU	Capacity Vol.	Pressure [Max]	Viscosity
442-56931	50 mL	10,000 psi	400 cP

573™ Flange Sealant

Features:

- A medium strength flange sealant for close fitting joints

Color: Green

Sealing Time: 1 - 6 hrs. @ 77°F Primed;

6 - 48 hrs. @ 77°F Unprimed

Chemical Compound: Acrylic

Curing Method: Anaerobic

Flexibility: 25-49% - Semi Rigid

Physical Form: Paste or Gel

Odor/Scent: Mild



SKU	Capacity Vol.
442-26392	250 mL

574™ Flange Sealant

Features:

- Fast curing, medium strength compound specially formulated to cure through large gaps
- Particularly suited for screen printing applications to produce quick, precise coating of complex gasket designs

Color: Orange



SKU	Capacity Vol.	Viscosity
442-24018	50 mL	30,000 cP; 100,000 cP

5772 Low Halogen, Low Sulfur Thread Sealants

Features:

- Designed for the locking and sealing of metal threaded pipes and fittings
- Particularly suitable for use on stainless steel without the need for surface activation
- Low halogen and sulphur content
- Especially developed for use on sensitive metals, like titanium
- Used in the nuclear industry
- The thixotropic nature reduces the migration of liquid product after application to the substrate

Color: Yellow

Adhesive Tensile Shear: 170 psi

Chemical Compound: Acrylic

Curing Method: Anaerobic

VOC: 0.32 %; 3.42 g/l

Physical Form: Liquid

Odor/Scent: Mild



SKU	Capacity Vol.	Pressure	Viscosity
442-25524	50 mL	10,000 psi	7,500 cP

577™ Thread Sealant, Coarse Threads

Features:

- Medium strength, general purpose sealant for use on coarse, threaded components

Color: Yellow

Chemical Compound: Acrylic

Curing Method: Anaerobic

Resistance: Acetone; Brake Fluid; Ethanol; Unleaded Petrol



SKU	Capacity Vol.	Viscosity
442-21456	50 mL	24,000 cP - 80,000 cP

580™ PST® Thread Sealant, Low Halogen/Low Sulfur

Features:

- For threaded fittings in fossil fuel, solar and hydro plant piping systems

Color: White

Chemical Compound: Acrylic Ester

Resistance: Solvent

Physical Form: Paste or Gel



SKU	Capacity Vol.	Viscosity
442-58031	50 mL	600,000 cP



5900® Flange Sealant, Heavy Body RTV Silicone

Features:

- Superior flexibility and adhesion
- Provides instant seal
- Non-corrosive, low odor, and low volatility

Color: Black

Chemical Compound: Silicone

Curing Method: Moisture Cure

Flexibility: 301-1000% - Super Flexible

Stress Resistance: 200 psi (tensile)

Resistance: Corrosive Process; Oil; Transmission Fluid

Physical Form: Paste or Gel

Odor/Scint: Mild



SKU	Capacity Vol.	Gap Fill	Hardness
442-20166	300 mL	1/4 in	35 Shore A

5910® RTV Silicone Flange Sealants

Features:

- One part RTV silicone with superior flexibility and adhesion
- Medium body
- Easy to dispense
- Non-corrosive, with low odor and low volatility

Shear Strength: 1 N/mm2

Color: Black

Curing Method: RTV

VOC: 53.7 g/L

Physical Form: Paste



SKU	Capacity Vol.	Tensile Strength	Gap Fill
442-21746	300 mL	37 N/mm2	0.24 in

5920™ Copper, High Performance RTV Silicone Gasket Maker

Features:

- High performance for rigid flange assemblies
- Low volatility

Color: Copper

Hardness: 31 Shore A

Stress Resistance: 275 psi (tensile)

Chemical Compound: Silicone

Curing Method: Moisture Cure

Flexibility: 301-1000% - Super Flexible

Resistance: Heat



SKU	Capacity Vol.	Gap Fill
442-82046	300 mL	0.24 in

592™ PST® Thread Sealant, Slow Cure

Features:

- Locks and seals threaded fittings
- Parts may be repositioned up to 24 hours after application

Color: Opaque White

Viscosity: 350,000 cP

Pressure [Max]: 10,000 psi

Chemical Compound: Acrylic Ester

Curing Method: Anaerobic

Resistance: 1,1,1, Trichloroethane; Air Reference; Distilled Water; Transmission Fluid; Unleaded Gasoline

Physical Form: Paste or Gel



SKU	Capacity Vol.
442-59231	50 mL
442-59241	250 mL

Aviation Gasket Sealants

Features:

- Aviation Gasket Sealant is a slow-drying, non-hardening brushtop sealant, close tolerance, flexible cure
- Approved for use in aviation as well as automotive applications
- Resists gasoline, oil and grease
- Applications include aviation and marine engines, threaded connections

VOC: 53.7 g/L

Odor/Scint: Solvent



SKU	Container Size	Pressure
442-1522029	16 oz	5,000 psi

High Performance RTV Silicone Gasket Maker

Chemical Compound: Silicone

Resistance: Most Chemicals; Solvents

Physical Form: Paste or Gel

Odor/Scint: Mild

SKU	Capacity Vol.	Packing Type	Color
442-40462	6.42 oz	Power Can	Blue
442-58730	70 mL	Tube	Blue
442-58775	300 mL	Cartridge	Blue
442-59830	70 mL	Tube	Black
442-59875	300 mL	Cartridge	Black



Instant Gasket

Features:

- Makes high performance, leakproof gaskets in one minute
- Equipment can be returned to service immediately
- Outperforms precut gaskets

Color: Black

Chemical Compound: Silicone

Flexibility: 301-1000% - Super Flexible

Resistance: Weather; Blowout

Physical Form: Paste or Gel

Odor/Scint: Mild



SKU	Capacity Wt.
442-40479	6.42 oz

ADHESIVES, SEALANTS & TAPES



Pipe Joint Compounds

Features:

- High temperature, universal sealant that lubricates and seals threaded joints on water, oil, and fuel lines
- Temperature range -65°F to 400°F
- Resists common shop fluids
- Excellent for Thread fittings
- Solvent based



SKU	Capacity Wt.
442-1534294	16 oz

Pipe Repair Kit

Features:

- Urethane impregnated fiberglass tape, activated by water, for reliable, temporary repairs of metal, plastic, and composite pipes
- Includes:** Fixmaster® Metal Magic Steel™ Epoxy Stick; Gloves; Tape



SKU	Dimensions
442-96321	2" X 6'
442-96322	4" X 12'

QuickStix™ 548™ Gasket Eliminator™ Flange Sealant

Features:

- Designed for rigid flange assemblies
- Forms a flexible, solvent resistant seal
- Offers excellent oil resistance on rigid flange sealing
- Patented semi-solid formula is ideal for on-the-spot repairs, or when a conventional gasket is out of stock
- Can be applied quickly and neatly on a variety of metal surfaces, including aluminum, to form a flexible, solvent resistant seal



Color: Orange

Curing Method: Anaerobic

Physical Form: Solid

Odor/Scent: Sharp

SKU	Capacity Wt.	Gap Fill [Max]
442-39152	18 g	0.01 in

Sealant Gasket 2

Features:

- Reliable, paste-like gasket sealant/dressing/coating
- Sets more slowly to a pliable film best suited for non-rigid, vibrating assemblies

Color: Black

Chemical Compound: Modified Resin

Curing Method: Anaerobic

Resistance: Gasoline; Other Solvents

Physical Form: Paste or Gel

Odor/Scent: Alcohol



SKU	Capacity Wt.
442-30514	3 oz
442-30515	7 oz

Silatech® Clear RTV Silicone Adhesive Sealants

Features:

- A 100% silicone sealant for bonding, sealing, and gasketing applications
- Has superior adhesion and flexibility
- Doesn't crack, shrink or chalk
- Low volatility

Color: Clear

Chemical Compound: Silicone

Resistance: Oil; Water; Weather

Physical Form: Paste or Gel



SKU	Capacity Vol.
442-32389	300 mL

Superflex® Red High Temp RTV, Silicone Adhesive Sealants

Features:

- Makes gaskets that resist temperatures to 600°F intermittent
- Resists aging, weather, and thermal cycling without shrinking, cracking, or hardening

Color: Red

Chemical Compound: Silicone

Resistance: Oil; Water; Weather

Physical Form: Paste or Gel

Odor/Scent: Acetic Acid



SKU	#	Capacity	Packing Type
442-59630	1	80 mL	Tube
442-59675	2	300 mL	Cartridge
442-82279	1	12 oz	Tube



Superflex® RTV, Silicone Adhesive Sealants

SKU	Capacity Vol.	Packing Type	Color	Odor/Scent
442-30518	12 oz	Tube	Blue	Acetic Acid
442-30533	300 mL	Cartridge	Blue	Acetic Acid
442-30560	80 mL	Tube	Blue	Acetic Acid
442-40481	6.42 oz	Power Can	Clear	Acetic Acid
442-40482	6.33 oz	Trigger Spray Can	Blue	Acetic Acid
442-59530	80 mL	Tube	Clear	Acetic Acid
442-59575	300 mL	Cartridge	Clear	Acetic Acid



SKU	Capacity Vol.
442-40465	6.42 oz





Thread Sealants w/ PTFE

Features:

- A general purpose sealant with the added lubricity of PTFE for metal pipes
- Won't shred like tape and allows easy disassembly

Color: White

Chemical Compound: Modified Resin

Resistance: Common Shop Fluids

Physical Form: Paste or Gel



SKU	Capacity Vol.	Viscosity
442-1527514	1 pt	50,000 cP

Top Pick Loctite® 509™ Gasket Eliminator® Flange Sealants

Features:

- Flexible sealant withstands minor flange movement caused by vibrations
- It will not run when applied to vertical surfaces
- Fluorescent blue properties allow easy visual inspection during assembly
- Flexible at temperatures up to 300 degrees F (149 degrees C)
- Applications include gearbox, engine casings

Color: Blue

Adhesive Tensile Shear: 9 N/mm2

Chemical Compound: Methacrylate Ester

Curing Method: Anaerobic

VOC: 0.04 %; 0.37 g/l

Physical Form: Paste



SKU	Container Size	Gap Fill	Quantity
442-21525	300 mL	0.01 in	10 per case



PTFE Pipe Thread Tapes

Features:

- Provides a highly resistant seal on pipe threads for all types of service
- Suitable for use with solvents, chemicals, oxygen, and on food lines
- Non-toxic
- Permits easy disassembly, even after years of service

Base Material: PTFE

Thickness: 3 mil

Color: White



SKU	Length	Width	Resistance
434-44071	260 in	1/2 in	Chemical; Solvent
434-44072	520 in	1/2 in	Solvent, Chemical
434-44075	520 in	3/4 in	Chemical; Solvent
434-44078	520 in	1 in	Solvent, Chemical

Slic-Tite® Paste Thread Sealants w/ PTFE

Features:

- Contains more PTFE particles for greater sealing power
- Do not use on Oxygen service, use PTFE Tape or Oxytite® Paste

• For sealing water, air, steam, natural gas, LP gas, refrigerants, ammonia, gasoline, and oil

Stress Resistance: 2,000 PSIA

Color: White

VOC: 0.0 lb/gal

Resistance: Water, Gas, Ammonia, Gasoline, Oil

Physical Form: Paste

Quantity: 24 per case



SKU	Capacity Vol.
434-42019	1/2 pt
434-42029	1 pt

Slic-Tite® PTFE Thread Tapes

Features:

- Non-toxic
- Provides a highly resistant seal on pipe threads for all types of service
- Suitable for use with solvents, chemicals, oxygen, and on food lines
- Permits easy disassembly, even after many years of service
- Premium grade high density tape
- Suitable for use with solvents, chemicals, oxygen and on food lines
- Permits easy disassembly even after many years of service

Base Material: PTFE

Thickness: 3 mil

Color: White

Resistance: Solvent, Chemical



SKU	Length	Width
434-44083	600 in	1/2 in



Black RTV Silicone Adhesive Sealants

Features:

- May be applied to horizontal or vertical surfaces
- Waterproof and flexible
- Non-paintable

Color: Black

Base Type: Silicone

Resistance: Grease; Oil; Vibration; Water; Weather



SKU	Capacity Vol.
230-81173	11 oz

Permatex®

Clear RTV Silicone Adhesive Sealants

Features:

- May be applied to horizontal or vertical surfaces
 - Waterproof and flexible
- Color:** Clear
Chemical Compound: Silicone
Resistance: Grease; Oil; Vibration; Water; Weather



SKU	Capacity Vol.	Packing Type
230-80050	3 oz	Tube
230-80855	11 oz	Cartridge
230-81913	7 1/4 oz	Automatic Tube®

Food Grade Pot & Seal

Features:

- Excellent thermal shock resistance
- A two-component adhesive for bonding aluminium, steel and steel cloth
- Require heat curing of the polymer to attain full physical properties
- Used in the food processing industry for bonding stainless steel screens



Base Material: Epoxy
Color: White
Base Type: Epoxy
Sealing Time: 10 min. @ 200°F
Chemical Compound: Epoxy
Curing Method: Chemical
Physical Form: Paste

SKU	Container Size
230-DA999	400 mL

Form-A-Gasket® Sealants

Features:

- Sets more slowly to a pliable film best suited for non-rigid, vibrating assemblies
- Resistant to gasoline and other solvents



SKU	Capacity Vol.
230-80011	11 oz
230-80016	3 oz

Features:

- Reliable paste-like gasket sealant/dressing/coating
- Recommended for rigid, permanent assemblies
- Resistant to gasoline and other solvents



SKU	Capacity Vol.	Quantity
230-80003	11 oz	12 per case

Features:

- Non-hardening liquid gasket sealant/dressing/coating is a thin, brushable dressing or sealer for close-fitting parts
- Resistant to antifreeze, aviation fuels, high-detergent oils and lubricants



SKU	Capacity Vol.
230-80017	16 oz

High Temperature Thread Sealants

Features:

- Lubricates threads for easy assembly and disassembly
- Won't shred or wear like PTFE tape

Color: White
Curing Method: Anaerobic
Resistance: Leakage, Vibration Loosening, Moisture, Hydraulic Fluid, Diesel Fuel
Physical Form: Paste
Odor/Scent: Acrid



SKU	Capacity Vol.
230-59235	50 mL

High-Temp Red RTV Silicone Gasket

Features:

- Replaces almost any cut gasket by making reliable "formed-in-place" gaskets that resist cracking, shrinking and migrating caused by thermal cycling
- Coat pre-cut gaskets to increase reliability

Color: Red
Base Type: Silicone



SKU	Capacity Vol.	Packing Type
230-81160	3 oz	Tube
230-81409	11 oz	Cartridge
230-81915	7 1/4 oz	Automatic Tube®
230-85915	7 1/4 oz	PowerBead™ Can

Permatex® Pipe Joint Compounds

Features:

- Lubricates and seals threaded joints on water, oil and fuel lines
- No longer available for sale in California due to CA VOC requirements, replacements are 61616 and 61716

Resistance: Common Shop Fluids



SKU	Capacity Vol.
230-80045	16 oz

Permatex® Thread Sealants w/ PTFE

Features:

- Outperforms tapes and pipe dopes
- Seals and resists pressure in air, oil, diesel fuel and hydraulic systems
- Remains pliable at high and low temperatures

Resistance: Common Shop Fluids



SKU	Capacity Vol.
230-80632	4 oz
230-80633	16 oz

Permatex

Pneumatic/Hydraulic Sealants

Features:

- Contains no fillers or particles which could contaminate system fluids, foul valves or clog fine filters and screens
- Designed for locking and sealing high pressure hydraulic and pneumatic systems

Color: Purple

Curing Method: Anaerobic

Resistance: Diesel Fuel; Hydraulic Fluid; Moisture; Leakage; Vibration Loosening

Physical Form: Liquid

Odor/Scents: Acrid



SKU	Capacity Vol.
230-54550	50 mL

Sensor-Safe Blue RTV Silicone Gasket

Features:

- The original Permatex blue makes reliable "formed-in-place" gaskets that resist shrinking, cracking and migrating
- Product cures to a strong, flexible rubber that seals flanges against leakage and resists oil and other shop fluids



SKU	Capacity Vol.	Gap Fill
230-81860	7 1/4 oz	1/4 in

the Right Stuff® Gasket Maker

Features:

- Heavy-bodied, elastomeric rubber provides instant seal
- Superior flexibility and adhesion accommodates joint movement
- Instant low pressure seal

Color: Black

Resistance: Oil; Transmission Fluid

Quantity: 6 per case



SKU	Capacity Vol.	Packing Type
230-25224	7 oz	Automatic Tube®
230-33694	10.1 oz	Cartridge
230-85224	7 1/2 oz	PowerBead™ Can

Ultra Series® RTV Silicone Gasket Maker

Base Type: Silicone

Gap Fill: 1/4 in

SKU	Capacity Vol.	Packing Type	Color
230-24105	13 oz	Cartridge	Black
230-81724	3.35 oz	Tube	Blue
230-81725	13 oz	Cartridge	Blue
230-82180	3.35 oz	Tube	Black
230-85080	9 1/2 oz	PowerBead™ Can	Black



Tite Seal® Medium Weight Gasket & Joint Sealing Compounds

Features:

- Seals pumps, tanks, pressed plates, covers, pans and fuel lines
- Can be used on pipe threads or uneven surfaces

Resistance: Ammonia; Corrosive Process; Ethylene Glycol; Gas; Gasoline; Grease; Heat; Impact; Kerosene; Oil; Water

Physical Form: Paste or Gel



SKU	Quantity
615-T25-66	12 per case

RECTORSEAL

No. 100 Virgin™ Pipe Thread Sealants

Features:

- Non-setting industrial grade compound containing virgin PTFE for use when a pure PTFE product is required
- Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced, PVC, CPVC and ABS pipe

Color: White



SKU	Capacity Vol.
622-22431	1 pt

No. 5® Pipe Thread Sealants

Features:

- Soft-set, slow drying compound which seals, lubricates and protects threaded pipe and fittings
- Ideal for application with a wide variety of fluids and gases, including potable water application
- Use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, reinforced fiberglass, PVC and CPVC pipes

Color: Yellow



SKU	Capacity Vol.
622-25300	1 qt
622-25431	1 pt
622-25551	1/2 pt
622-25631	1/4 pt

No. 5® Special Pipe Thread Sealants

Features:

- For use where a low odor sealant with low temperature application is required
- Non-staining, soft set compound specifically formulated for use on gas piping or when gas detection equipment is used
- Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced and PVC pipe

Color: Yellow



SKU	Capacity Vol.
622-26431	1 pt

RECTORSEAL

No. 7 Pipe Thread Sealants

Features:

- Medium-dry, soft-set sealant designed for use with lines carrying corrosive chemicals including acids, caustics, alcohol, ethylene glycol, gasoline, and ammonia
- Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, and stainless steel pipe

Color: Black



SKU	Capacity Vol.
622-17432	1 pt

T Plus 2® Pipe Thread Sealants

Features:

- May be pressurized immediately following application
- Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced, PVC, CPVC and ABS pipe
- Non-setting multi-purpose compound which contains PTFE, plus synthetic fibers to create a stronger seal

Color: White



SKU	Capacity Vol.
622-23431	1 pt
622-23551	1/2 pt

Tru-Blu™ Pipe Thread Sealants

Features:

- For refrigeration and industrial applications
- Recommended for use on galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced, PVC and CPVC pipe
- Ideal for use as positive lock and seal on threaded fasteners

Color: Blue



SKU	Capacity Vol.
622-31300	1 qt
622-31431	1 pt
622-31551	1/2 pt



Red Devil

Polyurethane Triple Expanding Foam

Features:

- Seals, bonds, and insulates, filling large and small holes in ceilings, floorboards, concrete or cinder block walls, and around ducts, cables, plumbing areas, and central heating pipes
- Can be used indoors or outdoors

Chemical Compound: Polyurethane



SKU	Capacity Wt.
630-0909	12 oz
630-0912	20 oz

RD PRO® Heat Resistant RTV Sealants

Features:

- High-performance industrial sealing and glazing compound that is ideal for use in most OEM and maintenance applications
- Offers excellent adhesion to most non-porous building substrates and remains permanently elastic

Color: Red

Chemical Compound: 100% Silicone

Resistance: Chemicals; Heat; Water; Weather

SKU	Capacity Vol.
630-0809/OI	10 1/2 oz



RD PRO® Industrial Grade RTV Sealants

Features:

- High performance sealing and glazing compound that is ideal for use in most OEM and maintenance applications
- Forms a strong, durable and weather-resistant seal and provides excellent adhesion to most non-porous surfaces
- Solvent clean up

Chemical Compound: 100% Silicone

Resistance: Chemicals; Mildew; Water; Weather

SKU	Capacity Vol.	Color
630-0816/5I	10.1 oz	Gray
630-0816/6I	10.1 oz	Black
630-0816/OI	10.1 oz	White
630-0826/OI	10.1 oz	Clear



BUILDING TRUST

General Purpose Acetoxy Cure Silicone

Features:

- One-component ready-to-use formula
- Excellent for dynamic joint movement and dissimilar materials
- Fast cure let's you move assembled or sealed parts quickly
- Wide service temperature/durability
- Superior gunning and tooling
- Antimicrobial additive for mold resistance

Base Material: 1-C Silicone

Color: Clear

Curing Method: Moisture Cure

VOC: 36 g/L

SKU
349-432063





RTV Silicone Sealants

Features:

- Chemically stable and shows little change in physical properties after exposure to sunlight, rain, snow, ozone, temperature extremes and weathering
- A one-part ready to use material that shows little change in gunnability at temperatures from -80°F (-62°C) to 140°F (60°C) permitting the sealant to be applied in any season
- Can be used for extended periods at temperatures up to 450°F (232°C) and for shorter periods at temperatures as high as 500°F (260°C)
- Mildew-resistant
- Long work life or tooling time of 5-10 minutes

Color: Clear



SKU	Capacity Vol.
425-S00010	8 oz



Pipe Sealant with Teflon®

Features:

- Instantly seals threaded fittings
- Helps prevent galling and vibration loosening
- Lubricates threads

Color: White

Resistance: Oil; Solvent



SKU	Container Size
356-S592-50	50 mL



Contractor RTV Silicone Sealants

Features:

- Interior/Exterior, flexible watertight silicone sealant made with 100% silicone
- Minimal shrinkage, great for around windows/doors, plumbing, and water pipes

Color: Clear



SKU	Capacity Vol.
425-WL099110C	10 oz



Premium 100% RTV Silicone Sealants

Features:

- Provides a watertight seal
- Use for interior and exterior projects
- Highly, permanently flexible
- Will not crack, crumble, or shrink
- Excellent adhesion to non-porous materials

Chemical Compound: Silicone-Rubber

Resistance: Mildew; Moisture; Water; Weather

Quantity: 12 per pack



SKU	Capacity Vol.	Color
425-WL09010	10 oz	Clear
425-WL09310	10 oz	Aluminum

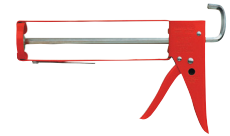


Red Devil

Caulking Guns

Features:

- Half-barrel with smooth rod and quick release mechanism
- Holds most standard cartridges
- Use for simple application of glazing, sealants, caulks, etc



SKU	Cartridge Size	Quantity
630-3985	0.1 gal	12 per case



Medium Strength Blue Threadlockers

Features:

- Superior to conventional lock washers, nylon inserts and other mechanical devices

Color: Blue

Physical Form: Liquid

Resistance: Diesel Fuel; Hydraulic Fluid; Moisture; Leakage; Vibration Loosening



SKU	Capacity Vol.	Thread Size
230-24210	10 mL	1/4 in



222MS™ Threadlocker, Low Strength/ Small Screw

Features:

- Ideal for fastener diameters of 1/4" and smaller
- Controlled lubricity for accurate clamp loads
- Parts can be separated using hand tools

Color: Purple

Chemical Compound: Acrylic

Curing Method: Anaerobic

Resistance: Acetone; Brake Fluid; Ethanol; Leaded Petrol

Odor/Scint: Mild



SKU	Capacity Vol.
442-22221	10 mL
442-22231	50 mL
442-22241	250 mL

242® Threadlocker, Medium Strength

Features:

- A general purpose, removable threadlocker for fasteners between 1/4" and 3/4" diameters
- Controlled lubricity for accurate clamp loads
- Parts can be separated using hand tools
- Controlled lubricity for accurate clamp loads

Color: Blue

Chemical Compound: Acrylic

Curing Method: Anaerobic

Viscosity: 1,200 cP - 5,000 cP

Resistance: 1,1,1, Trichloroethane; Acetone; Brake Fluid; Ethanol

Odor/Scint: Mild



SKU	Capacity Vol.	Packing Type
442-24205	0.5 mL	Capsule
442-24221	10 mL	Bottle
442-24231	50 mL	Bottle
442-24241	250 mL	Bottle

243™ Medium Strength Blue Threadlockers

Features:

- A general purpose, medium strength threadlocker with improved oil tolerance
- For fasteners between 1/4" and 3/4" diameters

Color: Blue

Curing Method: Anaerobic

Resistance: Acetone; Brake Fluid; Ethanol; Leaded Petrol

Odor/Scint: Mild



SKU	Capacity Vol.
442-1329467	50 mL
442-1329505	250 mL
442-1329837	10 mL
442-1330255	0.5 mL

246™ Threadlocker, Medium Strength/ High Temperature

Features:

- This threadlocker resists oil and mild surface contamination at continuous temperatures to 450°F
- Suitable for fasteners between 1/4" and 3/4" diameters

Color: Blue

Viscosity: 2,600 cP

Chemical Compound: Acrylic

Curing Method: Anaerobic

Resistance: Acetone; Brake Fluid; Leaded Petrol; Motor Oil

Odor/Scint: Mild



SKU	Capacity Vol.
442-29514	50 mL

262™ Threadlocker, Medium to High Strength

Features:

- A permanent threadlocker for fasteners up to 3/4" in diameter
- High lubrication for easy assembly
- Excellent for preventing rust and corrosion in extreme chemical/environmental conditions

Color: Red

Chemical Compound: Acrylic

Curing Method: Anaerobic

Resistance: Acetone; Brake Fluid; Corrosive Process; Ethanol; Leaded Petrol

Odor/Scint: Mild



SKU	Capacity Vol.	Packing Type
442-26221	10 mL	Tube
442-26231	50 mL	Bottle
442-26241	250 mL	Bottle

263™ Red Threadlocker

Features:

- Primerless
- Oil tolerant

SKU	Capacity Vol.
442-1330585	50 mL



266™ Threadlocker, High Strength/ High Temperature

Features:

- Fast fixturing threadlocker resists oil and mild surface contamination
- Locks fasteners up to 3/4" in diameter

Color: Red-Orange

Chemical Compound: Acrylic



SKU	Capacity Vol.
442-26774	250 mL



271™ Threadlocker, High Strength

Features:

- A low viscosity threadlocker for fasteners up to 1" in diameter
- Color:** Red
- Viscosity:** 500 cP
- Chemical Compound:** Acrylic
- Curing Method:** Anaerobic
- Resistance:** 1,1,1, Trichloroethane; Acetone; Brake Fluid; Ethanol
- Odor/Scent:** Mild



SKU	Capacity Vol.
442-27121	10 mL
442-27131	50 mL
442-27141	250 mL

272™ Threadlocker, High Temp/High Strength

Features:

- Provides a fast cure on most surfaces
- Including "as received" fasteners
- Heat and hand tools are required for disassembly
- Color:** Red
- Viscosity:** 9,500 cP
- Chemical Compound:** Acrylic
- Curing Method:** Anaerobic
- Resistance:** Air Reference
- Odor/Scent:** Mild



SKU	Capacity Vol.
442-27240	50 mL
442-27270	250 mL

2760™ Threadlocker, Primerless High Strength

Features:

- No Cleaning, Priming, Waiting
- Fast Curing on plated surfaces; zinc, stainless steel, zinc phosphate
- Usable strength in 1/2 time of conventional threadlockers
- Color:** Red
- Resistance:** Oil
- Odor/Scent:** Mild



SKU	Capacity Vol.
442-32525	50 mL
442-32527	250 mL

277™ Threadlocker, High Strength

Features:

- Protects threads from rust and corrosion
- Removable with heat and hard tools
- Color:** Red
- Viscosity:** 7,000 cP
- Chemical Compound:** Acrylic
- Curing Method:** Anaerobic
- Resistance:** Acetone; Brake Fluid; Corrosive Process; Ethanol; Hydrochloric Acid-10%; Moisture; Motor Oil; Unleaded Gasoline
- Odor/Scent:** Mild



SKU	Capacity Vol.	Thread Size
442-27731	50 mL	1 1/2 in
442-27741	250 mL	1 1/2 in

290™ Threadlocker, Wicking Grade

Features:

- A medium strength threadlocker for pre-assembled bolts up to 1/2"
- Secures set screws and other assemblies after settings are completed
- Protects threads from rust and corrosion
- Penetrates threads by capillary action
- Seals welds and porous metal parts
- Color:** Green
- Viscosity:** 12 cP
- Chemical Compound:** Acrylic
- Curing Method:** Anaerobic
- Resistance:** Corrosive Process; Moisture



SKU	Capacity Vol.
442-29031	50 mL
442-29041	250 mL

425™ Assure™ Instant Adhesive, Surface Curing Threadlockers

Features:

- Low strength, fast curing threadlocker for plastic fasteners
- Can be used as a tamper-proofing agent for the head of screws
- Can be applied before or after assembly
- Color:** Blue
- Chemical Compound:** Cyanoacrylate
- Curing Method:** Anaerobic
- Resistance:** Freon TF



SKU	Capacity Wt.	Viscosity
442-42540	20 g	80 cP

ProLock™ Tight®, Multi-Purpose Anaerobic Gel

Features:

- This product seals, locks, and retains
- It seals against most liquids and gases and works well on coarse threads, large gaps, and all overhead applications
- Color:** Blue
- Shear Strength:** 1,300 psi
- Chemical Compound:** Acrylic Ester
- Curing Method:** Anaerobic
- Odor/Scent:** Negligible



SKU	Capacity Vol.	Thread Size
442-51604	50 mL	1/8 in - 1 1/2 in

ADHESIVES, SEALANTS & TAPES



QuickStix™ 248™ High Strength Threadlockers

Features:

- Convenient: small enough to be pocket friendly
- No leaks, drips, or spills
- Keeps tool boxes, work benches, and hands clean
- Fast and easy-to-apply
- Solid formula: great for overhead use
- Functional for a full range of uses
- Removable with hand tools
- Ideal general purpose threadlocker for all nut and bolt applications
- Now primerless and oil-tolerant
- Supplied as a wax-like semi-solid, conveniently packaged in a self-feeding stick applicator

Color: Blue

Physical Form: Semi-Solid

Curing Method: Anaerobic

Odor/Scents: Characteristic



SKU	Capacity Wt.
442-37087	19 g
442-37684	9 g

QuickStix™ 268™ High Strength Threadlockers

Color: Red

Physical Form: Semi-Solid

Curing Method: Anaerobic

Odor/Scents: Characteristic



SKU	Capacity Wt.
442-37685	9 g
442-37686	19 g

Thread Treatment Sticks

Features:

- Convenient: small enough to be pocket friendly
- No leaks, drips, or spills
- Keeps tool boxes, work benches, and hands clean
- Fast and easy-to-apply
- Solid formula: great for overhead use
- Functional for a full range of uses
- Formulated for fast, reliable curing on metal, tapered pipe threads and fittings
- Provides high pressure sealing and withstands continuous operating temperatures of -65°F to 300°F (-54°C to 150°C)



SKU	Capacity Wt.
442-37127	19 g



High Strength Red Threadlockers

Features:

- Superior to conventional lock washers, nylon inserts and other mechanical devices as Permatex Threadlockers secure the entire fastener assembly against loosening from shock or vibration and they maintain fastener clamp forces
- They also seal the threads against leakage and prevent rust and corrosion

Color: Red

Physical Form: Liquid

Curing Method: Anaerobic

Resistance: Diesel Fuel; Hydraulic Fluid; Moisture; Leakage; Vibration Loosening

Odor/Scents: Acrid



SKU	Capacity Vol.	Thread Size
230-27150	50 mL	3/8 in - 1 in

Permanent Strength Red Threadlockers

Features:

- Superior to conventional lock washers, nylon inserts and other mechanical devices as Permatex Threadlockers secure the entire fastener assembly against loosening from shock or vibration and they maintain fastener clamp forces
- They also seal the threads against leakage and prevent rust and corrosion

Color: Red

Physical Form: Liquid

Curing Method: Anaerobic

Resistance: Diesel Fuel; Hydraulic Fluid; Moisture; Leakage; Vibration Loosening

Odor/Scents: Acrid



SKU	Capacity Vol.	Thread Size
230-26250	50 mL	3/8 in - 1 in

Permatex® Medium Strength Blue Threadlockers

Color: Blue

Curing Method: Anaerobic

Resistance: Diesel Fuel; Hydraulic Fluid; Moisture; Leakage; Vibration Loosening

Odor/Scents: Acrid



SKU	Capacity Vol.	Thread Size	Physical Form
230-24250	50 mL	1/4 in - 3/4 in	Liquid

SKU	Capacity Wt.	Thread Size	Physical Form
230-24010	10,000 g	1/4 in - 1 in	Gel



Extra Heavy Duty Duct Tape

Features:

- An industrial strength duct tape that is abrasion- and moisture-resistant
- The tape consists of polyethylene film over a dense cloth scrim with an aggressive rubber adhesive used for demanding duct tape applications
- Uses include: sealing, holding, bundling, reinforcing, identifying, tabbing, wrapping, splicing and protecting
- Tested according to UL 723, ASTM E84.

Thickness: 10.7 mil



SKU	Width	Length	Tensile Strength
405-051131-06969	1.88 in	60 yd	32 lb/in

Performance Plus Duct Tapes 8979N

Features:

- Clean removal up to 6 months outdoors
- Moisture resistant
- Unique tape construction that allows for both permanent and temporary applications indoor and outdoor

Color: Nuclear Red

Thickness: 12.1 mil



SKU	Width	Length	Quantity
405-048011-53914	1.88 in	60 yd	29 per case

Silver Duct Tapes 3939

Features:

- Tears easily straight across and down without curling
- Tack-free edges
- Surface can be written on

Thickness: 9 mil



SKU	Width	Length	Quantity
405-051131-06975	48 mm	55 m	24 per case

Vinyl Duct Tape 3903

Width: 2 in
Length: 50 yd



SKU	#	Color	Thickness
405-051131-06984	1	Gray	6.3 mil
405-051131-06981	2	White	6.5 mil
405-051131-06982	2	Yellow	6.5 mil



Water Soluble Tapes

Features:

- A pressure sensitive water-soluble tape made of sodium carboxyl methyl
- Recommended to hold purge dams in position, and when needed to splice two or more pieces of Aquasol® Paper together

Color: White

Material: Adhesive Coated Water Soluble paper

Applications: MIG/TIG Welding, Purging



SKU	Width	Length	Quantity
047-WT-2	2 in	300 ft	1



AC10 Duct Tape

Features:

- Polyester (PET) cloth/polyethylene (PE) film with an aggressive pressure sensitive natural rubber adhesive combines to provide a quality utility product
- Conformable to irregular surfaces

Color: Silver

Thickness: 7 mil

Chemical Compound: Natural Rubber; Resin



SKU	Width	Length	Tensile Strength	Quantity
761-91406	48 mm	50.2 m	17 lb/in	24 per case

AC15 Duct Tape

Features:

- One hundred percent Dacron® cloth/polyethylene (PE) film with an aggressive pressure-sensitive natural rubber adhesive combines to provide a quality utility product
- Consistent tensile and even tear in both cross and machine direction
- Excellent conformability to irregular surfaces

Thickness: 9 mil

Chemical Compound: Natural Rubber; Resin

Applications: General maintenance; Exterminators; Weatherproofing; Binding and Bundling; Book Repair; Wrapping and Sealing



SKU	Width	Length	Tensile Strength	Quantity
761-91410	48 mm	54.8 m	18 lb/in	24 per case



Anchor® 36 Heavy-Duty Contractor Grade Duct Tapes

Features:

- Contractor grade, all purpose Ductape™ with an aggressive adhesive system that bonds to almost any surface
- Water and tear resistant

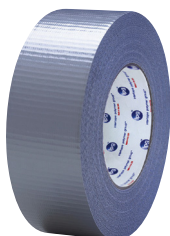


SKU
761-4137

Utility Grade Cloth Duct Tapes

Features:

- All purpose duct tape that is perfect for general maintenance applications such as wrapping & sealing, weather proofing, binding and bundling
- AC20's aggressive natural rubber adhesive adheres well to a wide variety of surfaces and offers a broad temperature range
- Additional colors and sizes available (11 color options for easy identification)
- Polyethylene (PE) coated cloth tape with an aggressive pressure-sensitive natural rubber adhesive for improved adhesion and shear properties. Designed to answer the end-use/consumer need for an economical, general purpose duct tape.
- One hundred percent Dacron® cloth/polyethylene (PE) film with an aggressive pressure-sensitive natural rubber adhesive combines to provide a quality utility product. Consistent tensile and even tear in both cross and machine direction. Excellent conformability to irregular surfaces.



Thickness: 11 mil

SKU	Tensile Strength
761-82843R	20 lb/in

Utility Grade Dacron® Cloth/PE Film Duct Tapes

Features:

- All purpose duct tape that is perfect for general maintenance applications such as wrapping & sealing, weather proofing, binding and bundling
- AC20's aggressive natural rubber adhesive adheres well to a wide variety of surfaces and offers a broad temperature range
- Additional colors and sizes available (11 color options for easy identification)
- Polyethylene (PE) coated cloth tape with an aggressive pressure-sensitive natural rubber adhesive for improved adhesion and shear properties. Designed to answer the end-use/consumer need for an economical, general purpose duct tape.
- One hundred percent Dacron® cloth/polyethylene (PE) film with an aggressive pressure-sensitive natural rubber adhesive combines to provide a quality utility product. Consistent tensile and even tear in both cross and machine direction. Excellent conformability to irregular surfaces.



Thickness: 8 mil

SKU	Width	Length	Tensile Strength
761-83689	2 in	60 yd	18 lb/in

Utility Grade Duct Tapes

Features:

- All purpose duct tape that is perfect for general maintenance applications such as wrapping & sealing, weather proofing, binding and bundling
- AC20's aggressive natural rubber adhesive adheres well to a wide variety of surfaces and offers a broad temperature range
- Additional colors and sizes available (11 color options for easy identification)

Material: Cloth



Elongation: 18 %

SKU	Thickness	Adhesion
761-74977	9 mil	54 oz/in

Features:

- All purpose duct tape that is perfect for general maintenance applications such as wrapping & sealing, weather proofing, binding and bundling
- AC20's aggressive natural rubber adhesive adheres well to a wide variety of surfaces and offers a broad temperature range
- Additional colors and sizes available (11 color options for easy identification)
- Polyethylene (PE) coated cloth tape with an aggressive pressure sensitive natural rubber adhesive for improved adhesion and shear properties. Designed to answer the end-use/consumer need for an economical, general purpose duct tape.
- One hundred percent Dacron® cloth/polyethylene (PE) film with an aggressive pressure-sensitive natural rubber adhesive combines to provide a quality utility product. Consistent tensile and even tear in both cross and machine direction. Excellent conformability to irregular surfaces.

Elongation: 18 %

SKU	Width	Length	Thickness	Adhesion
761-78750	3 in	60 yd	9 mil	54 oz/in

Features:

- Conforms to irregular shapes
- AC10 is the ideal duct tape for wrapping, sealing and general use

Elongation: 15 %

SKU	Thickness	Adhesion
761-87372	7.5 mil	41 oz/in

Utility Grade PET/PE Duct Tapes

Features:

- Polyester (PET) cloth / polyethylene (PE) film with an aggressive natural rubber pressure sensitive adhesive provides a quality utility product
- Conformable to irregular surfaces



SKU	Tensile Strength
761-91411	20 lb/in



Markal® Duct Tapes

Features:

- Quality construction resists breakdown from heat and moisture
- Cotton blend cloth backing for better laminating strength
- Tears straight, edges do not curl
- Silver-grey color blends well with duct work
- Individually shrink wrapped for longer shelf life

Material: Polyethylene

Chemical Compound: Rubber

Resistance: Heat; Moisture



SKU	Width	Length	Quantity
434-44099	2 in	60 yd	24 per case



General Purpose Duct Tapes

Features:

- Combines superior performance qualities of good adhesion, tensile strength, initial tack, and shear strength at a value price

Series: GP1900

Color: Silver

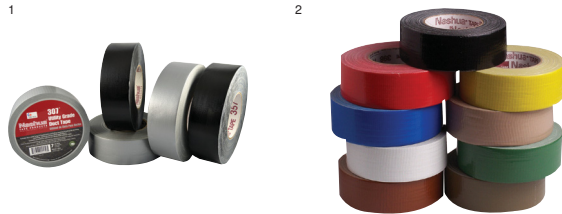
Thickness: 7 mil

Adhesion to Steel: 35 oz/in



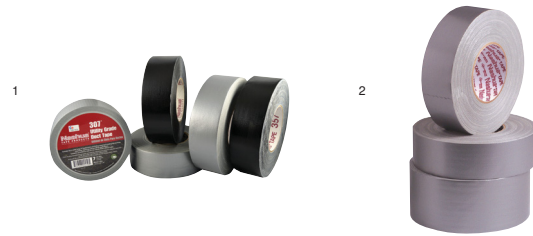
SKU	Width	Length
573-683520	2 in	60 yd

Nashua® Multi-Purpose Duct Tapes



SKU	#	Color	Width	Length	Thickness	Adhesion to Steel
573-3980020000	1	Silver	48 mm	55 m	11 mil	49 oz/in
573-3989020000	1	Black	48 mm	55 m	11 mil	49 oz/in
573-3940020000	2	Silver	2 in	60 yd	8.5 mil	40 oz/in
573-3960020000	2	Silver	2 in	60 yd	10 mil	49 oz/in
573-683519	2	Silver	2 in	60 yd	9 mm	50 oz/in
573-3980030000	1	Silver	3 in	60 yd	11 mil	47 oz/in
573-3980040000	2	Silver	4 in	60 yd	11 mil	49 oz/in

Nashua® Premium Duct Tapes



SKU	#	Color	Width	Length	Thickness
573-3570020000	1	Silver	48 mm	55 m	13 mil
573-3450020000	2	Silver	2 in	60 yd	12 mil
573-3578020000	2	Olive Drab	2 in	60 yd	13 mil
573-3578030000	2	Olive Drab	3 in	60 yd	13 mil



General Purpose Duct Tapes

Features:

- Handles easily, conforms well to irregular surfaces - will not twist or curl during application
- Good tensile strength, adhesion, and tack
- General purpose polyethylene coated cloth tape

Thick.: 9 mil

Tensile Strength: 25 lb/in

Adhesion to Steel: 50 oz/in

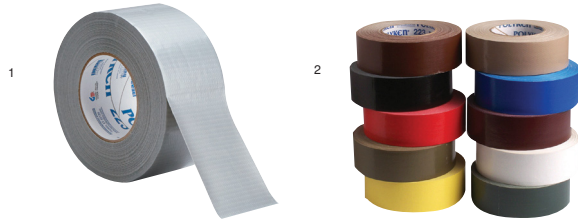


SKU	Color	Width	Length
573-681095	Silver	2 in	60 yd
573-681207	Red	2 in	60 yd
573-681208	White	2 in	60 yd
573-682879	Black	2 in	60 yd
573-681096	Silver	3 in	60 yd

ADHESIVES, SEALANTS & TAPES

POLYKEN®

Multi-Purpose Duct Tapes



Features:

- Excellent adhesion to poly sheeting
- Resists twisting and curling
- Natural rubber adhesive bonds strong to surfaces and leaves minimal residue
- PE Coated cloth backing for strength, conformability, and moisture resistance
- Smooth, crisp tear

Adhesion to Steel: 90 oz/in

Tensile Strength: 27 lb/in

SKU	#	Color	Width	Length	Thickness
573-682009	1	Silver	3 in	60 yd	10 mil

Features:

- Versatile polyethylene coated cloth tape
- Conformable- will not curl or twist during applications
- Good tensile strength
- Good adhesion and tack

Adhesion to Steel: 40 oz/in

Tensile Strength: 24 lb/in

SKU	#	Color	Width	Length	Thickness
573-682802	2	Black	2 in	60 yd	9.5 mil

Features:

- Good adhesion and tack
- Conformable and will not twist or curl during application
- Good tensile strength
- Excellent adhesion to poly sheeting
- Resists twisting and curling
- Natural rubber adhesive bonds strong to surfaces and leaves minimal residue
- PE Coated cloth backing for strength, conformability, and moisture resistance
- Smooth, crisp tear

Adhesion to Steel: 60 oz/in

Tensile Strength: 25 lb/in

SKU	#	Color	Width	Length	Thickness
573-681024	2	Silver	2 in	60 yd	10 mil
573-682117	2	Olive Drab	2 in	60 yd	10 mil
573-681034	2	Silver	4 in	60 yd	10 mil

POLYKEN®

Premium Duct Tapes



Features:

- Specialty formulated pressure sensitive adhesive
- Excellent tensile strength, adhesion attack properties
- Designed for the most demanding HVAC applications
- Extra thick adhesive to provide excellent sealing bond to all types of surfaces

Color: Silver

Thickness: 12 mil

Adhesion to Steel: 70 oz/in

SKU	Width	Length	Tensile Strength
573-682749	2 in	60 yd	23 lb/in

Shurtape®

Contractor Grade Duct Tapes

Features:

- Excellent stretch and conformability, easy unwind
- Demanding HVAC applications to hold, seal, seam sheet metal and flux duct, exhaust vents, pre-formed insulation
- Industrial use to hold, splice, protect and package

Color: Silver

Thickness: 11.5 mil

Adhesion to Steel: 55 oz/in

Material: Poly/Cotton Cloth



SKU	Width	Length	Tensile Strength
689-PC-621	2 in	60 yd	27 lb/in

Duct Tapes

Features:

- Super tensile strength, conformable, easy unwind
- Demanding industrial uses: high performance motor sports, silk screening, plastering, protection of metal window frames
- metal and plastic swimming pool components
- HVAC duct systems

Thickness: 12.5 mil

Adhesion to Steel: 55 oz/in

Material: Poly/Cotton Cloth



SKU	Width	Length	Tensile Strength
689-PC-622-3-BLK	3 in	60 yd	40 lb/in

Shurtape®

General Purpose Duct Tapes

Features:

- Ideal for packaging, patching, sealing, holding, color coding, splicing, seams, protecting, bundling: HVAC, plumbing, carpeting and asbestos abatement applications
- 12 month shelf life if stored in a cool, dry area away from sunlight and heat

Color: Silver

Thickness: 8 mil

Adhesion to Steel: 55 oz/in

Material: Poly/Cotton Cloth



SKU	Width	Length	Tensile Strength
689-PC-595-2	2 in	60 yd	20 lb/in

High Performance Grade Duct Tapes

Features:

- Superior strength and tack, withstands extreme temperature fluctuations
- Critical industrial, high performance motor sports, HVAC duct systems, manufactured housing, asbestos abatement, metal peening and as bottom board tape

Color: Red

Thickness: 14.5 mil

Adhesion to Steel: 60 oz/in

Material: Poly/Cotton Cloth



SKU	Width	Length	Tensile Strength
689-PC657-RED	2 in	60 yd	30 lb/in

Light Industrial Grade Duct Tapes

Features:

- Sheet metal and flex duct: to seal cartons, bind books, repair seats, bundle wires, color code, seal hatch covers and cargo doors in the shipping industry

Thickness: 10 mil

Adhesion to Steel: 50 oz/in

Material: Poly/Cotton Cloth



SKU	Width	Length	Tensile Strength
689-PC618-2	2 in	60 yd	27 lb/in

Shurtape® General Purpose Duct Tapes

Features:

- To package, patch, seal, hold, color code, splice, seam, protect, bundle: HVAC, plumbing, carpet and asbestos abatement applications
- Ideal for packaging, patching, sealing, holding, color coding, splicing, seams, protecting, bundling: HVAC, plumbing, carpeting and asbestos abatement applications
- 12 month shelf life if stored in a cool, dry area away from sunlight and heat

Adhesion to Steel: 45 oz/in

Material: Poly/Cotton Cloth



SKU	Width	Length	Thickness	Tensile Strength
689-PC-600-2	2 in	60 yd	9 mil	22 lb/in

tesa®

Industrial Grade Duct Tapes

Features:

- Quality Medium Grade Duct Tape designed to work for demanding applications
- Sticks to nearly any surface

Color: Silver

Thickness: 9 mil

Adhesion to Steel: 55 oz/in



SKU	Width	Length	Tensile Strength
744-64662-09001-00	2 in	60 yd	24 lb/in

Tesa® Utility Grade Duct Tapes

Features:

- General Purpose duct tape
- Easy hand-tearability and strong adhesion to stick to a variety of different surfaces

Color: Silver

Thickness: 7.5 mil

Adhesion to Steel: 45 oz/in



SKU	Width	Length	Tensile Strength
744-64613-09001-00	2 in	60 yd	22 lb/in

3M

Highland™ Vinyl Commercial Grade Electrical Tapes

Features:

- Highland vinyl electrical tape is a flame-retardant, conformable, general purpose, insulation tape
- Primary electrical insulation for all wire and cable splices rated up to 600 volts
- Highland tape can be used for protective jacketing and harnessing

Color: Black

Thickness: 7 mil

Material: Vinyl

Resistance: Abrasion; Acid; Alkalies; Copper Corrosion; Moisture; Varying Weather Conditions Including Sunlight



SKU	Width	Length	Tensile Strength	Quantity
500-16720	3/4 in	66 ft	50 lb/in	100 per case



Scotch® Glass Cloth Electrical Tapes 27

Features:

- Is a woven glass cloth tape designed to operate in 600-volt dry applications, requiring high mechanical strength and resistance to high temperatures
- The glass cloth is specially treated and prepared to provide corrosion-free protection
- It will not shrink, rot, or burn and has a high tensile strength
- Contains pressure-sensitive thermosetting adhesive which performs as Class B temperature (266°F / 130°C)
- Provides hear stable insulation for hot spot applications

Color: White

Thickness: 7 mil

Material: Glass Cloth



SKU	Tensile Strength	Quantity
500-15074	150 lb/in	50 per case

Scotch® Glass Cloth Electrical Tapes 69

Features:

- Designed for use in 600-volt dry location applications requiring both high mechanical strength and resistance to high temperatures
- The thermosetting adhesive provides an increased bond, once applied in areas of high ambient temperatures
- Class "H" temperature rating

Color: White

Thickness: 7.5 mil

Material: Glass Cloth



SKU	Tensile Strength	Quantity
500-09910	150 lb/in	50 per case

Scotch® Linerless Splicing Tapes 130C

Features:

- High-voltage insulating tape that provides excellent thermal dissipation of splice heat
- Provides immediate moisture seal and void-free buildups
- Rated up to 194°F (90°C) continuous operating temperatures and short-term 266°F (130°C) overload service

Material: Ethylene Propylene Rubber



SKU	Width	Length
500-41717	3/4 in	30 ft
500-41718	1 1/2 in	30 ft
500-41753	1 in	30 ft
500-41754	2 in	30 ft

Scotch® Rubber Splicing Tapes 23

Features:

- Self-fusing
- Excellent electrical properties
- Compatible with all solid dielectric cable insulation
- Physical and electrical properties are unaffected by the degree of stretch
- A special polyester liner which will not stick to the tape upon unwind
- Can be used to splice and terminate cables whose emergency overload temperatures can reach 130°C (266°F)

Color: Black

Thickness: 30 mil

Material: Ethylene Propylene Rubber



SKU	Width	Length	Tensile Strength	Quantity
500-15025	3/4 in	30 ft	8 lb/in	50 per pack

Scotch® Super Vinyl Electrical Tapes 33+

Features:

- The combination of elastic backing and aggressive adhesive provides moisture-tight electrical and mechanical protection with minimum bulk
- Pressure-sensitive rubber based adhesive
- Compatible with solid dielectric cable insulation
- Compatible with rubber and synthetic splicing compounds, as well as epoxy and polyurethane resins

Color: Black

Thickness: 7 mil

Material: Vinyl

Resistance: Abrasion; Alkalies; Corrosion; Moisture; Ultraviolet



SKU	Description	Quantity
500-06130	3/4" X 20'	100 per case
500-06132	3/4" X 66'	100 per case
500-06133	3/4" X 52'	100 per case
500-10075	3/4" X 44'	100 per case

Scotch® Super Vinyl Electrical Tapes 88

Features:

- Polyvinyl chloride (PVC) backing
- Pressure sensitive rubber based adhesive
- Compatible with solid dielectric cable insulations
- Compatible with rubber and synthetic splicing compounds, as well as epoxy and polyurethane resins
- Inhibits corrosion of electrical conductors
- Pressure sensitive rubber based adhesive

Color: Black

Thickness: 8.5 mil

Tensile Strength: 20 lb/in

Material: Vinyl

Resistance: Abrasion; Acid; Alkalies; Corrosion; Moisture; Varying Weather Conditions Including Sunlight



SKU	Description	Quantity
500-06143	3/4" X 66'	100 per case
500-10364	1 1/2" X 44'	100 per case



Scotch® Varnished Cambric Tapes 2510

Features:

- Excellent dielectric strength
- Electrical properties are stable up to (105°C / 220°F)
- Cotton bias cloth, woven at 60°, allows tape elongation
- Varnish cambric tapes are rated for Class A



Color: Yellow

Thickness: 7 mil

Material: Fabric

Resistance: Abrasion; Cut-Through; Puncture

SKU	Width	Length	Tensile Strength	Quantity
500-10687	1 in	36 yd	38 lb/in	36 per pack

Scotch® Varnished Cambric Tapes 2520

Features:

- Excellent dielectric strength
- Electrical properties are stable up to (105°C / 220°F)
- Cotton bias cloth, woven at 60°, allows tape elongation
- Varnish cambric tapes are rated for Class A
- Non-corrosive adhesive holds film in position until the jacket is applied



Color: Yellow

Thickness: 8 mil

Material: Fabric

SKU	Width	Length	Tensile Strength	Quantity
500-04836	3/4 in	60 ft	38 lb/in	20 per pack

Scotch® Vinyl Electrical Color Coding Tapes 35

Features:

- Designed for use in phase identification, color coding of motor leads and piping systems, and for marking safety areas
- Has excellent electrical insulating properties, wraps smoothly, conforms well and holds over a wide range of temperatures
- Polyvinyl chloride (PVC) backing
- Pressure sensitive rubber based adhesive
- Inhibits corrosion of electrical conductors



Thickness: 7 mil

Tensile Strength: 18 lb/in

Material: Vinyl

Description: 3/4" X 66'

Resistance: Abrasion; Acid; Alkalies; Corrosion; Weather

SKU	Color
500-10810	Red
500-10828	White
500-10836	Blue
500-10844	Yellow
500-10851	Green
500-10869	Orange
500-10885	Brown

Temflex™ Vinyl Electrical Tape 1700

Features:

- Primary electrical insulation for all wire and cable splices rated up to 600 volts
- It is a polyvinyl chloride (PVC) tape that is flame-retardant and conformable
- Provides excellent mechanical protection with minimum bulk

Thickness: 7 mil

Material: Vinyl

Resistance: Abrasion; Acid; Alkalies; Copper Corrosion; Moisture; Varying Weather Conditions Including Sunlight



SKU	Width	Length	Tensile Strength	Quantity
500-69764	3/4 in	60 ft	17 lb/in	100 per case



TAPES AND COATINGS DIVISION

Electrical Tapes

Features:

- General purpose electrical tape for a variety of household and industrial applications

Color: Black

Width: 3/4 in

Thickness: 7 mil

Material: PTFE Fluorocarbon Resin

Resistance: 600V

Adhesion to Steel: 20 oz/in



SKU	Length	Tensile Strength
573-700876	60 ft	18 lb/in



General Purpose Vinyl Electrical Tapes

Features:

- Excellent adhesion and elongation properties

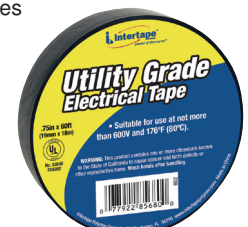
Color: Black

Thickness: 7 mil

Description: 3/4" X 60'

Material: PVC; Vinyl

SKU
761-602



ADHESIVES, SEALANTS & TAPES



General Purpose Masking Tape 203

Features:

- Ideal for good holding power to help resist lifting or curling
- Crepe paper backing that is conformable to maintain integrity when formed around a corner
- Backing resists slivering yet exhibits easy, hand tearability
- Backsize treatment provides easy, controlled unwind
- Ideal for paint hold-out that resists bleed-through

Thickness: 4.7 mil



SKU	Width	Length	Tensile Strength	Quantity
405-048011-58039	2.83 in	60.14 yd	27 lb/in	12 per case

General Purpose Masking Tapes 234

Features:

- Designed to be used in medium temperature paint bake operations
- Natural rubber adhesive for instant adhesion
- Medium thickness crepe paper backing for strength in demanding paint masking applications
- Easy-tear, pressure-sensitive

Thickness: 5.9 mil



SKU	Width	Length	Tensile Strength	Quantity
405-021200-04244	1.88 in	60.14 yd	27 lb/in	24 per case

Masking Tapes

Features:

- Backing saturant
- Controlled crepe paper backing
- Proprietary adhesive
- Special backsize treatment
- Unique components

Color: Bright Green



SKU	Roll Length
500-051131-26340	55 m

Scotch-Blue™ Multi-Surface Painter's Tape

Features:

- This tape removes cleanly without adhesive transfer or surface damage for up to 14 days, even in direct sunlight
- It is a medium adhesion tape that is ideal for painted walls and trim, woodwork, glass and metal

Color: Blue



SKU	Width	Length
405-051115-09168	2 in	60 yd

Scotch-Blue™ Multi-Surface Painter's Tape

Features:

- Removes cleanly without adhesive transfer or surface damage for up to 14 days-even in direct sunlight
- It is a medium adhesion tape that is ideal for painted walls and trim, woodwork, glass and metal
- This tape removes cleanly without adhesive transfer or surface damage for up to 14 days, even in direct sunlight

Color: Blue

Chemical Compound: Synthetic

Resistance: Sunlight; UV



SKU	Width	Length
405-051115-03681	1 in	60 yd
405-051115-03683	2 in	60 yd

Scotch® High Performance Masking Tapes 232

Features:

- A high performance paper masking tape to be used in the medium temperature paint bake operation
- A smooth crepe paper tape that is treated with a heat and solvent resistant coating

Thickness: 5.7 mil



SKU	Width	Length
405-021200-02854	1 in	60 yd
405-021200-04240	48 mm	55 m

Scotch® Paint Masking Tapes 231

Features:

- Sticks at a touch and stays put
- Tough and smooth high performance crepe paper tape
- Generally functions in back cycles up to 200°F for up to one hour

Thickness: 7.3 mil



SKU	Width	Length
405-021200-03777	0.94 in	180.5 ft
405-021200-04237	1.88 in	180.5 ft
405-021200-04936	2.83 in	180.5 ft

Tartan™ Masking Tapes 200

Features:

- Utility-purpose masking tape with rubber adhesive for general use
- Use for jobs where a pressure sensitive tape is needed

Thickness: 5.5 mil



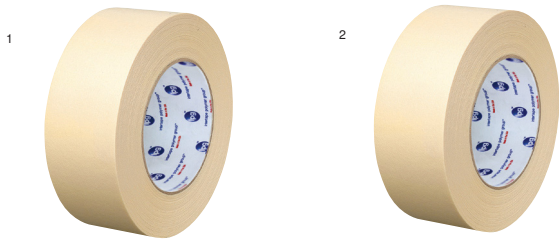
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SKU	#	Quantity
405-048011-53467	1	72 mm X 55 m
405-048011-53466	2	48 mm X 55 m



Utility Grade Masking Tapes



Features:

- A paint contractor industry staple
 - Its high elongation will conform to most painting applications
- Material:** Paper

Length: 60 yd
Width: 2 in
Elongation: 10 %

SKU	#	Thickness	Adhesion	Tensile Strength
761-PG505.123	1	5.8 mil	33 oz/in	20 lb/in

Features:

- This Utility Grade masking tape has an aggressive adhesive designed for applications such as textile, carpet seaming, light industrial, manufacturing, bundling & tabbing

Elongation: 8 %
Length: 60 yd
Width: 1 in

SKU	#	Thickness	Adhesion	Tensile Strength
761-87202	2	4.8 mil	38 oz/in	14 lb/in

Shurtape®

Contractor/Professional Grade Masking Tapes

Features:

- Flexible, easy release off the roll for non-critical construction and painting
- A paint and sundries industry standard: industrial masking, holding, packaging

Thickness: 5.7 mil
Adhesion to Steel: 39 oz/in



SKU	Tensile Strength	Length	Width
689-CP-66-2	23 lb/in	60 yd	2 in

Shurtape® Utility Grade Masking Tapes

Features:

- Good adhesion for packaging, bundling, holding, splicing, tabbing, banding to various substrates

Thickness: 5.6 mil
Adhesion to Steel: 45 oz/in



SKU	Width	Length	Tensile Strength
689-CP-83-1	1 in	60 yd	21 lb/in
689-CP-83-2	2 in	60 yd	21 lb/in



Economy Grade Masking Tapes

Features:

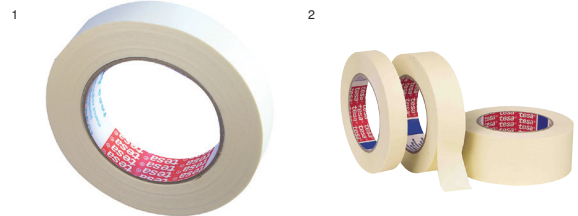
- Cost efficient creped paper masking tape, good for bundling, holding, sealing, and surface protection

Thickness: 5.2 mil
Adhesion to Steel: 35 oz/in



SKU	Width	Length	Tensile Strength
744-53120-00080-01	2 in	60 yd	18 lb/in

General Purpose Masking Tapes



Features:

- Its solvent rubber adhesive and conformable paper backing combine to form the industry standard general purpose masking tape

Thickness: 5.6 mil
Adhesion to Steel: 27 oz/in

SKU	#	Width	Length	Tensile Strength
744-50124-00004-00	1	3/4 in	60 yd	20 lb/in
744-50124-00003-00	1	1 in	60 yd	20 lb/in
744-50124-00002-00	2	1 1/2 in	60 yd	20 lb/in
744-50124-00001-00	1	2 in	60 yd	20 lb/in
744-50124-00000-00	1	3 in	60 yd	20 lb/in

Painter's Grade Masking Tapes

Features:

- Indoor Painter's Grade Masking Tape - specially formulated to assure clean removal from a variety of surfaces

Thickness: 5.8 mil
Adhesion to Steel: 34 oz/in



SKU	Width	Length	Tensile Strength
744-04421-00002-00	2 in	60 yd	20 lb/in



Scotch® Box Sealing Tapes 311

Features:

- Acrylic adhesive offers instant seal
 - Seals well in cold, damp conditions 40-50°F) and on recycled fiberboard
 - Polypropylene backing adds tear resistance and excellent aging
- Color:** Clear



SKU	Width	Length	Quantity
405-021200-88292	3.95 in	3.95 in	36 per case

Scotch® High Performance Box Sealing Tapes 373

Features:

- For medium weight, large or high value content packaging
 - Strong tape provides tear and split resistance
 - Sticks well and handles under tough conditions
- Color:** Clear

Thickness: 2.5 mil

Adhesion to Steel: 50 oz/in

Tensile Strength: 30 lb/in



SKU	Description	Quantity
405-021200-69605	72 mm X 50 m	24 per case
405-021200-72368	48 mm X 50 m	36 per case

Scotch® Industrial Box Sealing Tapes 371

Features:

- Seals single wall corrugated cartons or bundles a group reliably
 - Polypropylene backing for tear resistance
 - Pressure-sensitive rubber adhesive offers quick, moisture proof seal
 - Offers a good, tight, general purpose seal
- Color:** Clear



SKU	Description	Quantity
405-021200-13679	48 mm X 50 m	36 per case



Kraft Flatback Tapes

Features:

- Moisture-resistant kraft flatback paper tape
 - Aggressive, pressure-sensitive natural/synthetic rubber adhesive
 - Heavy-weight flexible paper for added durability
- Color:** Brown

Thickness: 7.2 mil



SKU	Width	Length
761-71676R	48 mm	54.8 m



Carton Sealing Tapes

Features:

- Demonstrates excellent impact resistance and performs very well on most carton surfaces

Color: Clear

Adhesion to Steel: 30 oz/in

Elongation: 90 %

Material: Polypropylene



Features:

- General purpose grade biaxially oriented carton sealing tape

SKU	Width	Length	Thickness	Tensile Strength
744-04264-00002-00	2 in	110 yd	1.6 mil	22 lb/in

Features:

- Performance-grade biaxially-oriented carton sealing tape

SKU	Width	Length	Thickness	Tensile Strength
744-04263-00055-00	2 in	55 yd	1.9 mil	25 lb/in



Scotchrap™ All-Weather Corrosion Protection Tape 50 & 51

Features:

- Scotchrap™ 50 and 51 tapes are tough, polyvinyl chloride based tapes with special high tack adhesives formulated to resist corrosion of metal piping systems above and below ground, fittings and joints on all mill-coated pipe and electrical conduit systems

Thick.: 10 mil

Tensile Strength: 20 lb/in

Resistance: Alkalies; Chemical Vapors; Common Chemicals; Salt Water; Salts; Soil Acids; Sunlight; Weather



SKU	Width	Length	Quantity
500-00013	2 in	100 ft	24 per case
500-00018	4 in	100 ft	12 per case
500-10638	2 in	100 ft	24 per case
500-10646	4 in	100 ft	12 per case
500-11156	2 in	100 ft	10 per case
500-15785	6 in	100 ft	8 per case

Temflex™ Corrosion Protection Tape 1100

Features:

- Resistance to galvanic and electrolytic action
- Excellent abrasion resistance
- Good impact and tear resistance
- High electrical strength
- Excellent insulation resistance

Thickness: 10 mil

Material: Vinyl

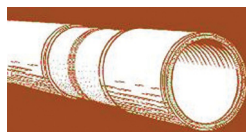
Resistance: Acid; Alkalies; Bromine; Compounds of Chlorine; Corrosive Process; Sodium and Lithium; Sunlight; Weather



SKU	Width	Length	Quantity
500-09061	2 in	100 ft	24 per case

POLYKEN®

Joint Wrap Coatings



Features:

- Conformable to irregular shapes
- Established in-ground history
- Compatible with generic plant coating systems

Length: 50 ft

Thick.: 35 mil

Tensile Strength: 15 lb/in

Features:

- High tack adhesive

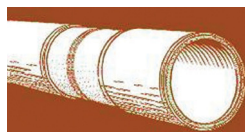
SKU	Width	Adhesion to Primed Steel	Color
406-93435-4W	4 in	250 oz/in	White

Features:

- No release liner

SKU	Width	Adhesion to Primed Steel	Color
406-93035-2B	2 in	225 oz/in	Black
406-93035-4B	4 in	225 oz/in	Black
406-93035-6B	6 in	225 oz/in	Black

Utility Coatings



Features:

- Established and proven performance
- Conformable to irregular shapes
- Compatible with most generic plant coating systems

Test & Approvals: Exceeds LT 1512-A, LT-0077, and MIL I-7798 specifications

Thickness: 12 mil

Adhesion to Primed Steel: 100 oz/in

Color: Black

SKU	Width	Length	Tensile Strength
406-9004B	4 in	100 ft	25 lb/in

3M

Double Coated Urethane Foam Tapes 4016

Features:

- Acrylic adhesive that seals, cushions vibrations, resists impacts, and insulates
- Adheres to most clean, dry, rough, or smooth surfaces
- General industrial use

Thickness: 62 mil

Color: Off-White



SKU	Width	Length
405-021200-06454	3/4 in	36 yd

Filament Tapes 8934

Features:

- General purpose, light-duty filament-reinforced strapping tape provides excellent resistance to nicks and abrasion

Thickness: 55 m

SKU	Width
405-021200-86521	48 mm



Preservation Sealing Tape

Features:

- Seals and protects various types of equipment to be stored by military and industrial manufacturers
- Resists weathering, conforms to many irregular surfaces and has excellent stain resistance
- Tape removes cleanly up to two years outdoor weathering
- Can be certified to meet Military Specification SAE-AMS-T-22085 Type II

Thickness: 9.5 mm

Adhesion to Steel: 25 oz/in



SKU	Width	Length
405-021200-04319	2 in	36 yd

Stripping Tapes

Features:

- Specially compounded rubber backing with acrylic adhesive and a silicone easy-release liner

Thickness: 33 mil

SKU	Width	Length
405-021200-60895	2 in	10 yd



Cloth Gaffers Tape

Features:

- Vinyl coated cloth tape with a rubber adhesive for use in the entertainment industry as gaffers tape where light reflection is a concern
- Low light reflectance backing for entertainment and video productions
- High strength, conformable and moisture resistant backing
- Easy tear

Thickness: 12 mil

Elongation: 5 %



SKU	Width	Length	Tensile Strength	Quantity
405-051111-91846	1 in	60 yd	45 psi	36 per case



Double Coated Urethane Foam Tapes 4016

Features:

- Acrylic adhesive that seals, cushions vibrations, resists impacts, and insulates
- Adheres to most clean, dry, rough, or smooth surfaces
- General industrial use

Thickness: 1/16 in



SKU	Description
405-021200-06455	1 in X 36 yd

Impact Stripping Tape 500

Features:

- Specially compounded rubber backing with acrylic adhesive and a silicone easy release liner
- Clean cutting, easy alignment, easy blast through, good adhesion, cuts evenly, clean visible cut marks

Thickness: 33 mil

Color: Green

Elongation: 85 %



SKU	Width	Length	Tensile Strength	Quantity
405-021200-24359	3 in	10 yd	25 psi	3 per case

Scotch A.T.G.™ Adhesive Transfer Tape 924

Features:

- Gives excellent adhesion to most paper stocks
- No mess or clean up
- Bond lines are thin and adhesive flows into surface irregularities
- Seal pockets in folders, bond matte board in picture frames, or use it for general purpose bindery attaching
- Use with Scotch® A.T.G.™ applicators



SKU	Description	Quantity
405-021200-03331	1/2 in X 36 yd	72 per case

Scotch A.T.G.™ Adhesive Transfer Tape 926

Features:

- 350 acrylic, reverse wound, pressure sensitive adhesive on a densified kraft paper liner
- High performance adhesive transfer tape
- For use with Scotch® ATG Adhesive Applicators
- Versatile, convenient, quick and easy to use.

Thickness: 5 mil

Color: Clear



SKU	Width	Length	Quantity
405-021200-62735	1/2 in	36 yd	72 per case

Scotch A.T.G.™ Adhesive Transfer Tape 969

Features:

- 300 acrylic, reverse wound, pressure sensitive adhesive on a densified kraft paper liner
- High tack adhesive transfer tape
- For use with Scotch A.T.G.™ adhesive applicators

Thickness: 5 mil

Color: Clear



SKU	Width	Length	Quantity
405-021200-05672	3/4 in	18 yd	48 per case



Double Coated Tapes

Features:

- It is also ideal for photograph mounting, carpet installation and textile manufacturing
- This heavy duty, double-coated flatback tape has become a standard for golf grip repair

Thickness: 7 mil

Elongation: 3 %

Adhesion: 52 oz/in



SKU	Width	Length	Tensile Strength
761-72699	3/4 in	36 yd	34 lb/in

Reinforced Water-Activated Tape

Features:

- Three-way fiberglass reinforced natural kraft carton sealing tape, manufactured with water-activated adhesive
- Used for two-strip sealing cartons top and bottom
- Works well on recycled cartons, and non-unitized loads
- Recommended for use on average weight cartons up to 40 pounds



SKU	Width	Length	Color	Quantity
761-K6067	1 1/16 in	375 ft	Snow White	8 per case
761-K7350	1 1/4 in	450 ft	Natural	10 per case



Premium Foil Tapes

Features:

- Excellent adhesion and quick stick
- Conformability to curved surfaces
- Conformable, tough aluminum foil backing
- High tack acrylic adhesive forms permanent air-tight bonds
- Excellent cold and hot temperature performance
- Withstands moisture and humidity

Thickness: 5 mil

Tensile Strength: 15 lb/in

Adhesion to Steel: 130 oz/in



SKU	Width	Length
573-617001B	48 mm	46 m
573-617020	72 mm	46 m



Friction Tapes

Thickness: 0.015 in

Base Material: Rubber

SKU	Width	Length	Color
040-1002	3/4 in	60 ft	Black
040-1039	2 in	60 ft	Black
040-1057	2 in	70 ft	Brown



Flame Retardent Cloth Tapes

Features:

- Flame retardant polyethylene coated waterproof tape
- Exhibits outstanding handling characteristics and conforms well to duct systems

Thickness: 12 mil

Adhesion to Steel: 40 oz/in



SKU	Width	Length	Tensile Strength
573-651982	2 in	60 yd	23 lb/in



Aluminum Foil Tapes

Features:

- Sealing FSK duct wrap: temporary repairs of truck bodies, mufflers, metal containers
- Use for temporary repairs of truck bodies, mufflers, metal containers

Thickness: 4.3 mil

Adhesion to Steel: 90 oz/in

Base Material: Rubber

Material: Aluminum

Elongation: 2 %



SKU	Width	Length	Tensile Strength
689-AF-973-3	3 in	50 yd	14 lb/in



Scotch® Industrial Grade Filament Tapes 893

Features:

- Clear polyester film backing, strong glass filaments and high shear rubber resin adhesive make this a versatile choice for a wide range of packaging and bundling
- Medium tensile strength (300 lbs./inch)
- Resists stains, splitting and tearing
- Works well with dispensers

Thickness: 6 mil

Adhesion to Steel: 55 oz/in

Length: 55 m

Width: 48 mm

Color: Clear



SKU	Tensile Strength	Quantity
405-021200-39846	300 lb/in	24 per case



Polyester-Backed Premium Grade Filament Tapes

Features:

- Sturdy, fiberglass-reinforced filament tape
- Polyester-backed pressure-sensitive strapping tape
- Natural rubber/resin adhesive
- Transparent for easy visibility

Thickness: 7.5 mil

Elongation: 5 %

Color: Clear

Material: Polyester/Fiberglass



SKU	Length	Width	Tensile Strength
761-RG16.35	180 ft	3/4 in	333 lb/in



Utility Grade Filament Tapes

Features:

- A natural, BOPP backed filament tape ideal for non-critical packaging and shipping

Thickness: 4 mil

Adhesion: 48 oz/in

Elongation: 3 %

Color: Clear



SKU	Width	Length	Tensile Strength
761-RG300.43	2 in	60 yd	100 lb/in



Economy Grade Filament Strapping Tapes

Features:

- Low tensile, economical fiberglass reinforced filament tape, with an aggressive high shear resistant adhesive system

Adhesion to Steel: 60 oz/in

Elongation: 9 %

Color: Clear

Material: Glass Fiber Reinforced Polypropylene



SKU	Width	Length	Thickness	Tensile Strength
744-53327-09001-00	3/4 in	60 yd	3.8 mil	100 lb/in

Performance Grade Filament Strapping Tapes

Features:

- A performance strength fiberglass reinforced filament tape with an aggressive high tack synthetic rubber resin adhesive
- The fiberglass reinforced backing provides high tear resistance and low elongation

Thickness: 4.4 mil

Adhesion to Steel: 70 oz/in

Tensile Strength: 155 lb/in

Elongation: 4 %

Color: Clear

Material: Tensitized Polypropylene



SKU	Width	Length
744-53319-00001-00	3/4 in	60 yd
744-53319-00006-00	1 in	60 yd
744-53319-00002-00	2 in	60 yd



Berry Plastics Thread Seal Tapes

Features:

- Easy to assemble and disassemble



SKU	Width	Length
573-700034	1/2 in	260 in
573-700037	1/2 in	520 in
573-700038	3/4 in	520 in
573-700039	1 in	520 in



Thread Seal Tapes

Features:

- Chemically inert, withstands alkalis, acids, oils, and solvents



SKU	Width	Length
761-11-1/2X520	1/2 in	520 in



QuickTape® 249™ Blue Threadlockers

Features:

- This medium strength, general purpose threadlocker adhesive is designed for the locking and sealing of threaded fasteners which require normal disassembly with standard hand tools

SKU	Width	Length	Quantity
442-1372603	1/2 in	260 in	10 per case



Technetics Group Thread Seal Tapes

Features:

- Reduces the risk of system contamination common with liquid and paste sealants
- This STANDARD density PTFE Thread Sealant tape permits quick, clean, economical sealing of male pipe threads of all sizes



SKU	Width	Length
725-1/2X1296	1/2 in	1,296 in
725-1/2X260	1/2 in	260 in
725-1/2X520	1/2 in	520 in
725-1X1296	1 in	1,296 in
725-1X260	1 in	260 in
725-1X520	1 in	520 in
725-3/4X1296	3/4 in	1,296 in
725-3/4X520	3/4 in	520 in