

RECTORSEAL PIPE THREAD SEALANTS

RECTORSEAL® No. 5®

RECTORSEAL® No. 5® pipe thread sealant is a soft-set, slow drying compound which seals, lubricates, and protects threaded pipe and fittings. It can be pressurized immediately for piping up through 2" and 100 psi and is ideal for application with a wide variety of fluids and gases, including potable water application.

Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced, PVC and CPVC pipe. Conforms to TT-S-1732.



RECTORSEAL® T PLUS 2®

RECTORSEAL® T PLUS 2® pipe thread sealant is a non-setting, multi-purpose compound which contains Teflon*, plus synthetic fibers to create a stronger seal. Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced, PVC, CPVC, and ABS pipe. T PLUS 2® may be pressurized immediately following application. Conforms to TT-S-1732.



RECTORSEAL® TRU-BLU™

RECTORSEAL® TRU-BLU™ pipe thread sealant with Teflon* is a fast-dry, flexible set thread sealant designed for high vibration environments such as refrigeration and industrial applications. Teflon* has been added to enhance thread lubrication during assembly and break out. Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced, PVC, and CPVC pipe. Great for use as a positive lock and seal on threaded fasteners. Conforms to TT-S-1732.



RECTORSEAL® No. 5® SPECIAL

RECTORSEAL® No. 5® SPECIAL pipe thread sealant is a variation of the basic Rectorseal® No. 5® formulation. For use where a low odor sealant with low temperature application is required. It is a non-staining, non-setting 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. No. 5® Special may be pressurized immediately after application. Conforms to TT-S-1732.



RECTORSEAL® No. 2® SUB-ZERO

RECTORSEAL® No. 2® SUB-ZERO pipe thread sealant is a low odor, non-staining, non-setting thread sealant for use where low temperature application is a requirement. It is brushable to -35°F. Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced and PVC pipe. No. 2® SUB-ZERO may be pressurized immediately after application. Conforms to TT-S-1732.



RECTORSEAL® No. 100 VIRGIN®

RECTORSEAL® No. 100 VIRGIN® pipe thread sealant is a non-setting industrial grade compound containing virgin Teflon* for use when a pure Teflon* product is required. Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, iron, brass, copper, aluminum, stainless steel, polyethylene, fiberglass reinforced PVC, CPVC and ABS pipe. Conforms to TT-S-1732.



RECTORSEAL® No. 7

RECTORSEAL® No. 7 pipe thread sealant is a 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. Conforms to MIL-S-7916 C and TT-S-1732.



RECTORSEAL® No. 21 BLACK JACK™

RECTORSEAL® No. 21 BLACK JACK™ pipe thread sealant is a black, soft-set, multi-purpose sealant created for applications where a black sealant is preferred. Recommended for use on threaded galvanized steel, iron, brass, copper, aluminum, stainless steel, fiberglass reinforced polyethylene and PVC pipe. Conforms to TT-S-1732.



RECTORSEAL® TEFLON* TAPE

RECTORSEAL® TEFLON* TAPE is made from 100% pure PTFE (Teflon*) for use as a pipe thread sealant. Available in a wide variety of sizes. Resistant to most liquids or gases as it is completely inert.



*DuPont Registered Trademark.

RECTORSEAL SOLVENT CEMENTS, CLEANER AND PRIMERS

Solvents Cements



Gene™ 404

Application	PVC and Transition Joints
Color	Clear
Maximum Recommended Pipe Size	Schedule 40 2" Pressure Schedule 80 4" DWV
Type	Regular Body
Cure Time	Fast Set



Pete™ 602

Application	PVC
Color	Clear
Maximum Recommended Pipe Size	Schedule 40 6" Schedule 80 1-1/4"
Type	Medium Body
Cure Time	Fast Set



Gold™ 844

Application	PVC
Color	Clear
Maximum Recommended Pipe Size	Schedule 40 12" Schedule 80 12"
Type	Heavy Body
Cure Time	Medium Set



Homer™ 828

Application	PVC
Color	Gray
Maximum Recommended Pipe Size	Schedule 40 12" Schedule 80 12"
Type	Heavy Body
Cure Time	Medium Set



PVC-12

Application	PVC
Color	White
Maximum Recommended Pipe Size	Schedule 40 12" Schedule 80 6"
Type	Heavy Body
Cure Time	Medium Set



Arctic™ 616

Application	PVC
Color	Clear
Maximum Recommended Pipe Size	Schedule 40 6" Schedule 80 1-1/4"
Type	Medium Body
Cure Time	Very Fast Set



John™ 647

Application	ABS
Color	Black
Maximum Recommended Pipe Size	Schedule 40 6" Schedule 80 6"
Type	Medium Body
Cure Time	Medium Set



Charlie™ 412

Application	CPVC
Color	Orange
Maximum Recommended Pipe Size	Schedule 40 2" Schedule 80 —
Type	Regular Body
Cure Time	Fast Set



Heavy Duty 811

Application	CPVC
Color	Orange
Maximum Recommended Pipe Size	Schedule 40 12" Schedule 80 12"
Type	Heavy Body
Cure Time	Medium Set



Mike™ 425

Application	Multi-purpose ABS/PVC/CPVC
Color	Amber
Maximum Recommended Pipe Size	Schedule 40 2" Pressure Schedule 80 6" DWV
Type	Regular Body
Cure Time	Fast Set

Cleaners & Primers

Specialty Solvent Cements



Sam™ CL-3

Application	PVC, CPVC & ABS
Color	Clear



Clear PR-2

Application	PVC & CPVC
Color	Clear



Jim™ PR-1

Application	PVC & CPVC
Color	Purple



Bill™ PR-3

Application	PVC & CPVC
Color	Clear



Dura-Gold™ 627

Application	CPVC
Color	Gold
Maximum Recommended Pipe Size	Schedule 40 2" Schedule 80 1-1/4"
Type	Medium Body
Cure Time	Medium Set

RECTORSEAL FIRESTOPPING PRODUCTS

metacaulk® 950

METACALK® 950 is a water based sealant designed for use on metal pipe including steel, EMT, copper, aluminum and glass pipe as well as telephone and power cables. Can also be used with PVC, CPVC and polybutylene (PB) plastic pipe on closed (pressure) systems.



metacaulk® 835+

METACALK® 835+ is a silicone based sealant designed for use on PVC pipe—closed (pressure systems), EMT, insulated and uninsulated steel pipe, glass pipe, construction and control joints and interior expansion joints. It is a flexible, non-sag, low odor sealant for exterior or interior use and can be used in systems where dynamic movement is expected.

metacaulk® 1000

METACALK® 1000 is a water-based, single-component, general purpose, fire-rated sealant for through-penetrations on both vertical and horizontal surfaces, as well as construction joints. It is designed for use in floors or walls and can be used on PVC, CPVC, ABS, PVC foam core, ABS foam core, PP and plastic pipes, polybutylene (PB), insulated and uninsulated steel pipe, copper and cast iron.

metacaulk® FIRESTOP PILLOWS

METACALK® FIRESTOP PILLOWS are intumescent and designed for use primarily in large openings with cables, cable trays, blank openings or multiple penetrating items.

metacaulk® FIRE RATED MORTAR

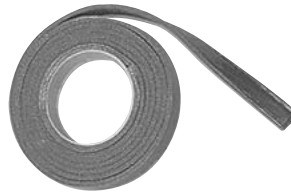
METACALK® FIRE RATED MORTAR is a load bearing mortar formulated to economically firestop large openings for through-penetrations in fire rated walls and floors. It can be used with power cables, fiber optic or telephone cables, aluminum or steel cable trays, EMT, copper, steel, or cast iron pipe.

metacaulk® PIPE COLLAR



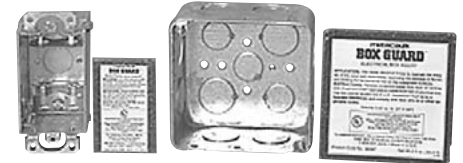
METACALK® PIPE COLLARS are prefabricated for through-penetration firestop systems using PVC, CPVC, ABS, PVC foam core and ABS foam core pipe, FRPP, PEX pipe and electrical cable. Designed to reduce installation time by 25% and the simple locking mechanism insures easy installation. Metacaulk® Pipe Collars are economical because no backfill is usually required. UL Classified for both open and closed pipe systems.

metacaulk® WRAP STRIP



METACALK® WRAP STRIP is a flexible strip of highly intumescent firestop material used primarily for plastic and insulated pipe applications. When exposed to heat, this produce expands and forms a hard char to seal off the penetration by preventing the passage of flames and hot gases.

metacaulk® BOX GUARD



METACALK® BOX GUARD™ is a one-component fire rated pad for use in metal electrical boxes. It is inserted on the inside back wall of an electrical box and is a highly intumescent firestop material. Saves labor costs. Box Guard™ is an economical alternative to putty pads. Great for use on retrofit jobs.

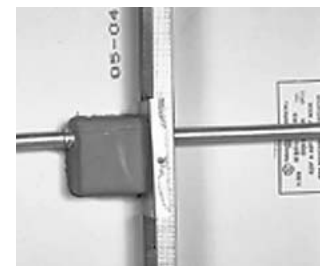
metacaulk® PUTTY STICKS

METACALK® PUTTY STICKS are used to seal around penetrating items through fire rated walls, floors and within blank openings. For use with electrical cables, conduit and metal pipes. Hand moldable with no curing time required. Will not dry out and can be re-used as additional penetrating items are removed or installed.



metacaulk® PUTTY PADS

METACALK® PADS are used to maintain the hourly rating of fire rated walls containing electrical outlet boxes and to reduce sound transmission. Only one pad thickness (1/8) inch is required for a 1- or 2-hour fire rating. No additional putty material is needed to plug the end of each electrical metallic tube or conduit at its connection to the box.



RECTORSEAL ANTI-SEIZE COMPOUNDS

Anti-Seize Compounds

BREAK-OUT™



BREAK-OUT™ is formulated with fine copper flakes, graphite particles dispersed in a high temperature, corrosion resistant grease for use on bolts, nuts and screws. Will not wash off, and resists seizure for easy breakout up to 1800°F (982°C). Product color: Bronze.

COPPER-RICH™



COPPER-RICH™ is formulated with pure microsized copper flakes dispersed in a non-melt, high temperature grease. Resists seizure on all metal connections including stainless steel to 1800°F (982°C). Ideal for use where electrical conductivity is important. Product color: Copper.

NICKEL-RICH™



NICKEL-RICH™ is formulated with pure nickel flakes dispersed in a high temperature, corrosion resistant grease. Resists seizure for easy breakout up to 2600°F (1427°C). Resists attack by acidic and caustic chemicals and will not wash off. Recommended for use on stainless steel up to 2600°F (1427°C). Product color: Silver.

MOLY-RICH™



MOLY-RICH™ is formulated with fine Molybdenum disulfide, graphite particles and extreme pressure additives dispersed in a high temperature corrosion resistant grease. For use on stainless steel up to 500°F (288°C). Low Coefficient of friction allows easy breakout up to 1050°F (566°C). Will not wash off. Product color: Blue.

Leak Locators

RECTORSEEK™ MID-TEMP



RECTORSEEK™ MID-TEMP is a leak locator for use at normal temperatures on pipes or tanks that contain gases. It can be used on oxygen, air or gas at temperatures between 40°F to 200°F.

RECTORSEEK™ LOW-TEMP



RECTORSEEK™ LOW-TEMP is a leak locator for use on pipes or tanks containing gases at low temperatures. Effective from -35°F to 200°F.

BETTER BUBBLE™



BETTER BUBBLE™ leak locator is formulated to pinpoint the smallest leak quickly and easily. Safe to use on most gases including ammonia, oxygen, air and refrigerants. Its thick formula produces large, long lasting, well defined elastic bubbles that stand up under pressure and windy conditions. It may be used on surface temperatures from 0°F to 250°F, is non-corrosive, will not attack rubber or plastic and is biodegradable.

RECTORSEAL® ROOT DESTROYER



RECTORSEAL® ROOT DESTROYER opens root-clogged sewer pipes. It will not harm trees or shrubs except where they have entered pipes. RECTORSEAL® ROOT DESTROYER is registered with the EPA.