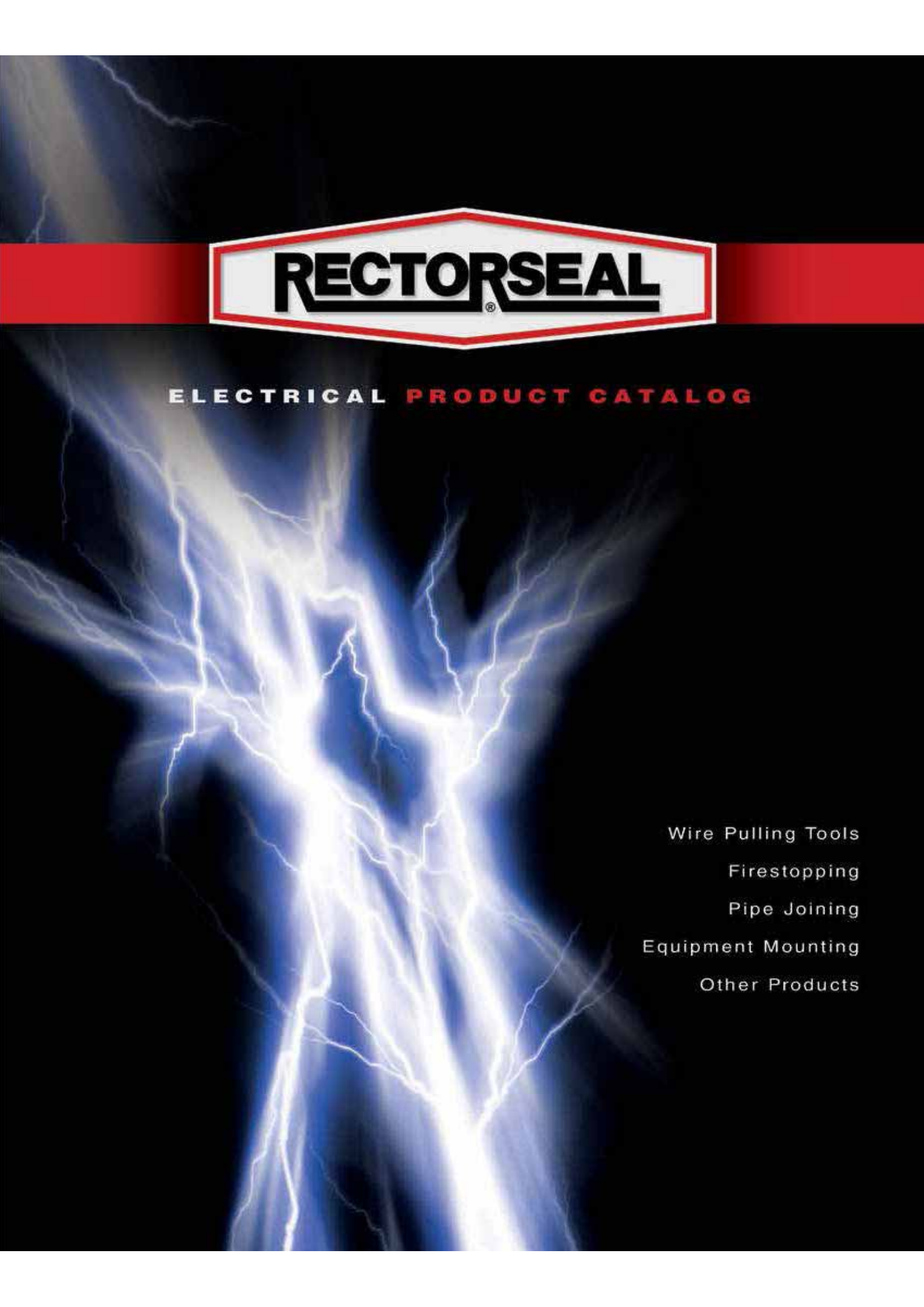# RECTORSEAL®

ELECTRICAL PRODUCT CATALOG

Wire Pulling Tools

Firestopping

Pipe Joining

Equipment Mounting

Other Products

Catalog Contents & Product Features

RectorSeal® **Wire Pulling Tools** are strong and fast, making wire pulling amazingly easy. An incredibly strong light-weight cable puller makes the job easy with no wasted time or material. RectorSeal® **Wire Pulling Tools** reduce labor cost per pull and significantly increase productivity by completing more pulls per day.

With both reusable Wire Snagger® and Single-Use Wire Grabber™, wire pulls can be set-up and torn down in less than 5 minutes. Wire Snagger® is a stainless-steel, spring activated teeth device for wire from 2/0 to 750 MCM to use over and over. Single-Use Wire Grabber™ works on 8 AWG thru 1000 MCM wire, rated for copper and aluminum and is disposable with wire.

Metacaulk® **Firestopping** is the worldwide leader in firestop technology. Specifically designed caulks and pre-fabricated devices fill voids in construction joints and around penetrations in fire-rated walls or floors preventing the spread of fire.

RectorSeal® offers **Low-VOC Solvent Cements, Primers and Cleaners** for a variety of applications. You can rely on the high-quality, consistent performance of these products. RectorSeal® **Pipe Thread Sealants** are the finest in the industry, tested extensively for quality control to insure strong and reliable performance.

Equipment Mounting Big Foot Systems® sets the industry standard for free standing flat roof equipment mounting of air conditioning, refrigeration and other associated services.

Other Products include Duct Seal, Cutting oils, Anti-seize compound, Specialty sealant caulks & Speciality cleaners and degreasers.

Scan for RectorSeal® homepage

Wire Pulling Tools

StrongArm™ •

Wire Snagger® •

Single-Use Wire Grabber™ •

Tri-Point™ •

Accessories •

WIRE PULLING TOOLS

StrongArm™ Lightweight 4000 lbs. cable puller

Code	Description	Qty.
97100	StrongArm	1

Scan for Instructions

FEATURES
- Two speeds: 80 ft/m & 20 ft/m
- Folds for easy handling & storage with an easy to use hinged frame
- Self-positioning base requires no anchoring for most pulls
- Quick disconnect pins
- Removable base can hook to most trailer hitches

Application • Quick & practical one-man operation; Sets up & locks into position in 60 seconds • Takes up only 42" of space when folded, yet its unique swivel head can extend beyond 10' to meet the demands of underground or overhead pulls
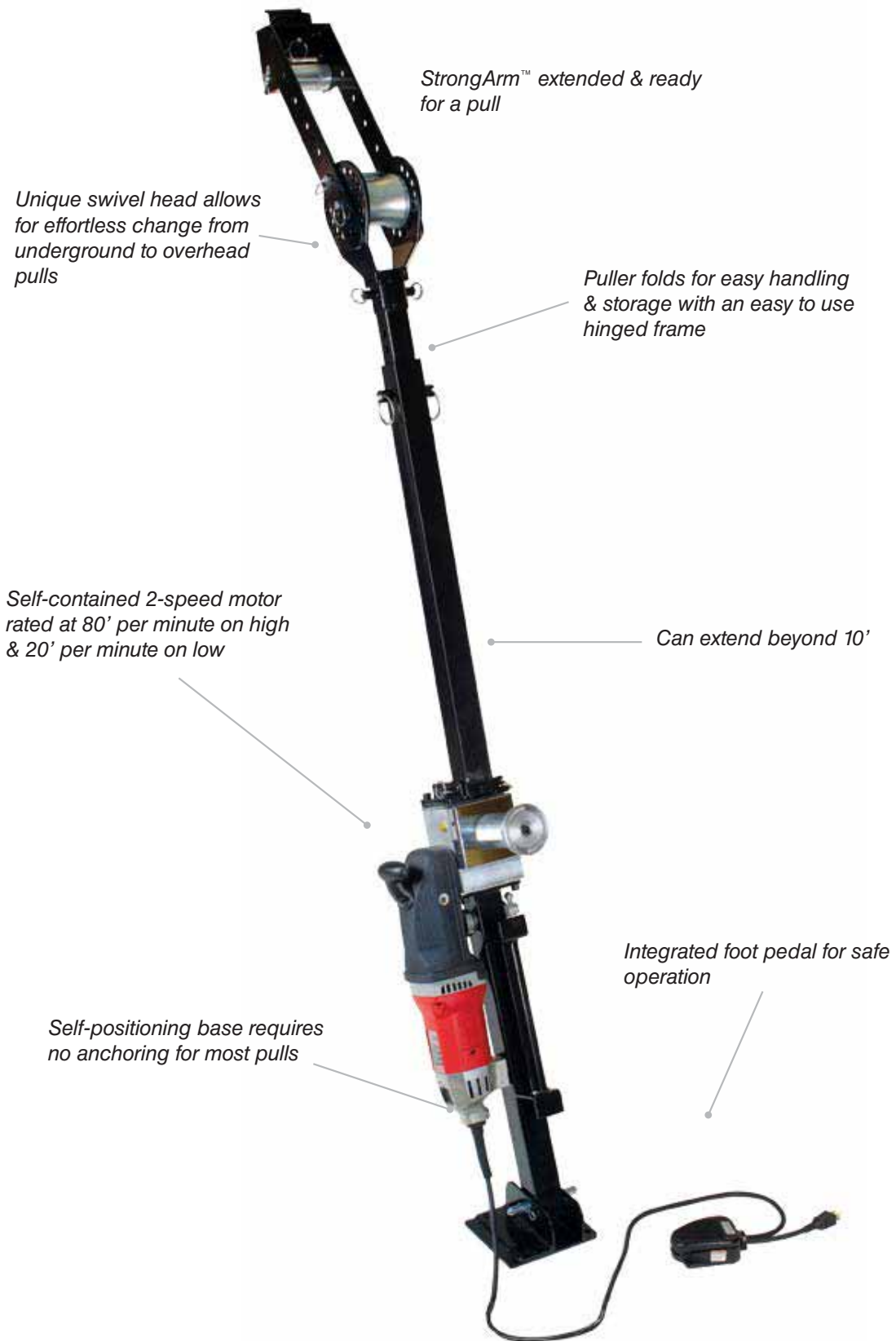
Recommended for
• Pulling cable thru conduit • Ground level cable pulling (w/ Tripod Adapter Kit)

For Wire Pulling Tools accessories & replacement parts, visit www.rectorseal.com/qr/wpa.html or scan this code.

Contact: RectorSeal®   P 713-263-8001 │ 800-231-3345   F 713-263-7577 │ 800-441-0051   ● www.rectorseal.com

StrongArm™ extended & ready for a pull

Unique swivel head allows for effortless change from underground to overhead pulls

Puller folds for easy handling & storage with an easy to use hinged frame

Self-contained 2-speed motor rated at 80' per minute on high & 20' per minute on low

Can extend beyond 10'
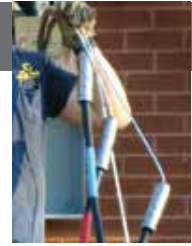
Integrated foot pedal for safe operation

Self-positioning base requires no anchoring for most pulls

Contact: RectorSeal®   ℗ 713-263-8001 │ 800-231-3345   Ⓕ 713-263-7577 │ 800-441-0051   ● www.rectorseal.com

WIRE SNAGGER®

Wire Snagger® Master Set | Single lanyard set

Code	Description	Qty.
97958	WS Master Set	1

FEATURES
- Heat-treated stainless steel
- Spring activated teeth
- Navigates bends in conduit
- Reduce set up & tear down
- Reusable - Long tool life
- Can be rebuilt

Application • Complete set to handle most wire pulling needs (20 tools & accessories) **•** Easy to use wire pulling device **•** Save time & reduce labor costs **•** No need to strip, tape, trim or tie wires **•** Longer lanyards reduce congestion in conduit

Recommended for • THHN & XHHW Copper Wire **•** THHN & XHHW Aluminum Wire

Includes • (4) WS-3/0 w/ 13", 20", 27" & 34" lanyards
- (4) WS-4/0 w/ 13", 20", 27" & 34" lanyards
- (4) WS-350 w/ 13", 22", 31" & 40" lanyards
- (4) WS-500 w/ 13", 22", 31" & 40" lanyards
- (4) WS-600 w/ 13", 22", 31" & 40" lanyards
- (1) 3000 lbs. clevis clip • (1) 11,000 lbs. clevis clip
- (1) 50" lanyard extension

US Patent No 6,883,782; 7,128,306; 7,246,789; 7,478,794; 7,934,697

Clevis Clip | Join or link multiple lanyards

Code	Description	Qty.
97949	3000 lbs. 1-¼"	6
97998	11,000 lbs. 1-¾" x 3-½"	2

FEATURES
- Made of hardened steel
- Connect extensions (3000 lbs.)
- Connect multiple tools to pulling rope (11,000 lbs.)

Lanyard Extension | Add length or additional tool

Code	Description	Qty.
97948	50" extension	6

FEATURES
- Pull more than 4 tools on a single rope

Contact: RectorSeal®   P 713-263-8001 | 800-231-3345   F 713-263-7577 | 800-441-0051   ● www.rectorseal.com

Continued

Wire Snagger®

Reusable single lanyard device with spring loaded teeth

CLICK IT

SNAG IT

PULL IT

Code	Description	Qty.
97961	WS-3/0 13" wire lanyard	1
97962	WS-3/0 20" wire lanyard	1
97963	WS-3/0 27" wire lanyard	1
97964	WS-3/0 34" wire lanyard	1
97965	WS-4/0 13" wire lanyard	1
97966	WS-4/0 20" wire lanyard	1
97967	WS-4/0 27" wire lanyard	1
97968	WS-4/0 34" wire lanyard	1
97969	WS-350 13" wire lanyard	1
97970	WS-350 22" wire lanyard	1
97971	WS-350 31" wire lanyard	1
97972	WS-350 40" wire lanyard	1

Code	Description	Qty.
97973	WS-500 13" wire lanyard	1
97974	WS-500 22" wire lanyard	1
97975	WS-500 31" wire lanyard	1
97976	WS-500 40" wire lanyard	1
97977	WS-600 13" wire lanyard	1
97978	WS-600 22" wire lanyard	1
97979	WS-600 31" wire lanyard	1
97980	WS-600 40" wire lanyard	1
97924	WS-750 6" wire lanyard	1
97929	WS-750 18" wire lanyard	1
97932	WS-750 30" wire lanyard	1
97935	WS-750 42" wire lanyard	1

US Patent Number 6,883,782; 7,128,306; 7,246,789; 7,478,794; 7,934,697

WIRE SNAGGER® LOAD CHART

WIRE SNAGGER® SPECIFICATIONS FOR THHN & XHHW COPPER WIRE														
Wire Snagger®	Wire Size	Max Intermittent Load (lbs)		Max Continuous Load (lbs)		Min conductor dia. (in)	Max conductor dia. (in)	Max overall dia. (in)	Minimum EMT Conduit Size (in)				
		One Tool	Five Tools	One Tool	Five Tools				1 Wire	2 Wires	3 Wires	4 Wires	5 Wires
WS 3/0	2/0	1000	5000	600	3000	0.376	0.470	0.590	1-½	2	2	2*	2-½
	3/0	1000	5000	600	3000				1-½	2	2*	2*	2-½
WS 4/0	4/0	1600	8000	1000	5000	0.475	0.575	0.720	2	2-½	2-½	2-½	2-½*
	250 MCM	2400	12000	1400	7000				2	2-½	2 -½	2 -½	2 -½*
WS 350	350 MCM	2400	12000	1400	7000	0.616	0.681	0.825	2	2-½	2-½	2-½	3
WS 500	500 MCM	3600	18000	2200	11000	0.736	0.813	0.960	2-½	3	3	3*	3-½
WS 600	600 MCM	3600	18000	2200	11000	0.813	0.893	1.080	2 -½	3	3*	3-½	4
WS 750	750 MCM	3600	18000	2200	11000	0.908	0.998	1.156	2-½	3*	3-½	4	-

For use on THHN & XHHN copper wire only.
*May require special service (such as removing bushing and installing extra guide pulleys) when pulling Max diameter wires through Min size conduit.

WIRE SNAGGER® SPECIFICATIONS FOR THHN & XHHW ALUMINUM BUILDING WIRE														
Wire Snagger®	Wire Size	Max Number Strands¹	Max Intermittent Load (lbs)		Max Continuous Load (lbs)		Min conductor dia. (in)	Max conductor dia. (in)	Min insulation dia. (in)	Max insulation dia. (in)	Minimum EMT Conduit Size (in)			
			One Tool	Four Tools	One Tool	Four Tools					1 Wire	2 Wires	3 Wires	4 Wires
WS 3/0	2/0	12	800	3200	600	2400	0.379	0.461	0.489	0.589	1-½	2	2	2
	3/0	18	900	3600	700	2800					1-½	2	2	2
	3/0 (E194343)²	19	550	2200	400	1600					1-½	2	2	2
	4/0 (Simpull)	19	1000	4000	750	3000					2	2-½	2-½	2-½
WS 4/0	4/0	19	1000	4000	750	3000	0.461	0.520	0.589	0.655	2	2-½	2-½	2-½
	250 MCM	23	1000	4000	750	3000					2	2-½	2-½	2-½
	250 MCM	35	900	3600	650	2600					2	2-½	2-½	2-½
WS 350	350 MCM	35	2000	8000	1400	5600	0.600	0.659	0.746	0.789	2	2-½	2-½	2-½
	350 MCM	37	1600	6400	1200	4800					2	2-½	2-½	2-½
	400 MCM	35	2600	10400	1900	7600					2	2-½	2-½	2-½
WS 500	500 MCM (E194343)²	35	1400	5600	1000	4000	0.720	0.795	0.866	0.971	2-½	3	3	3
	500 MCM	37	3000	12000	2200	8800					2-½	3	3	3
	600 MCM (Simpull)	41	3300	13200	2200	8800					2-½	3	3	3
WS 600	600 MCM	61	2600	10400	1900	7600	0.813	0.911	0.973	1.071	2-½	3	3	3-½
	750 MCM	58	2800	11200	2100	8400					2-½	3	3	3-½
WS 750	900 MCM	-	-	-	-	-	0.963	1.002	1.139	1.162	3	3-½	4	4

Notes:
1. Pulling loads for any given wire size decreases as the number of strands increase.
2. Pulling loads vary according to material properties.
3. Contact RectorSeal for wire configurations different from those depicted in this table.

Contact: RectorSeal®   P 713-263-8001 | 800-231-3345   F 713-263-7577 | 800-441-0051   ● www.rectorseal.com

SINGLE-USE WIRE GRABBER™

Single-Use Wire Grabber™

## Disposable single lanyard crimp-on device

FEATURES
- Low initial cost
- Lugs are disposable w/ wire
- Save time & money
- Secure with crimping tool
- Bands on body match crimping die size color

Application • Single-use tool reduces set-up time & waste • Compact tool body easily pulls around bends • Staggered lanyards reduce pulling friction

Recommended for • THHN & XHHW Copper Wire • THHN & XHHW Aluminum Wire • Medium & High voltage wire

SU 8 AWG
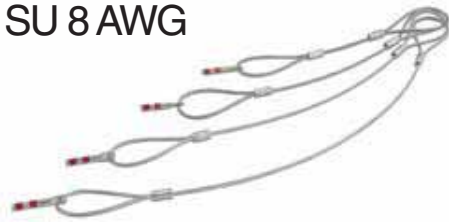
Code	Description	Qty.
98120	SU8AWG 11" wire lanyard	6
98117	SU8AWG 15" wire lanyard	6
98118	SU8AWG 19" wire lanyard	6
98119	SU8AWG 23" wire lanyard	6

SU 6 AWG
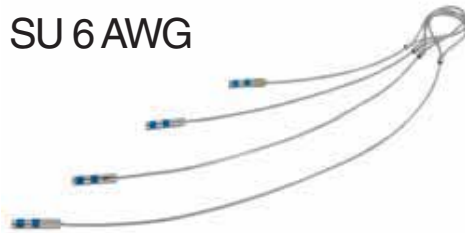
Code	Description	Qty.
98137	SU6AWG 11" wire lanyard	6
98138	SU6AWG 15" wire lanyard	6
98139	SU6AWG 19" wire lanyard	6
98140	SU6AWG 23" wire lanyard	6

SU 4 AWG

Code	Description	Qty.
98133	SU4AWG 11" wire lanyard	6
98134	SU4AWG 15" wire lanyard	6
98135	SU4AWG 19" wire lanyard	6
98136	SU4AWG 23" wire lanyard	6

SU 3 AWG
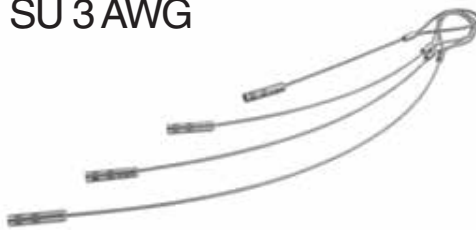
Code	Description	Qty.
98129	SU3AWG 11" wire lanyard	6
98130	SU3AWG 15" wire lanyard	6
98131	SU3AWG 19" wire lanyard	6
98132	SU3AWG 23" wire lanyard	6

SU 2 AWG
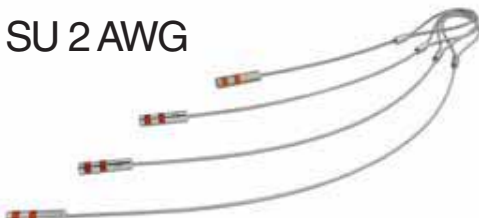
Code	Description	Qty.
98125	SU2AWG 11" wire lanyard	6
98126	SU2AWG 15" wire lanyard	6
98127	SU2AWG 19" wire lanyard	6
98128	SU2AWG 23" wire lanyard	6

SU 1 AWG
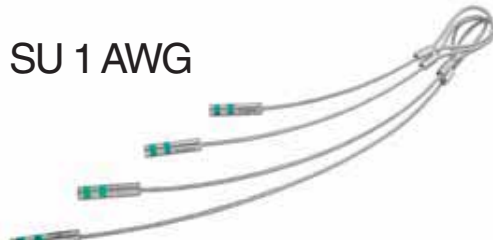
Code	Description	Qty.
98121	SU1AWG 11" wire lanyard	6
98122	SU1AWG 15" wire lanyard	6
98123	SU1AWG 19" wire lanyard	6
98124	SU1AWG 23" wire lanyard	6

Firestopping

Pipe Joining

Equipment Mounting

Other Products

SINGLE-USE WIRE GRABBER™

Continued
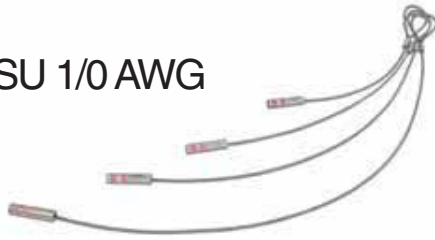
SU 1/0 AWG

Code	Description	Qty.
98141	SU1/0AWG 14" wire lanyard	6
98142	SU1/0AWG 21" wire lanyard	6
98143	SU1/0AWG 28" wire lanyard	6
98144	SU1/0AWG 35" wire lanyard	6

SU 2/0 AWG

Code	Description	Qty.
98145	SU2/0AWG 14" wire lanyard	6
98146	SU2/0AWG 21" wire lanyard	6
98147	SU2/0AWG 28" wire lanyard	6
98148	SU2/0AWG 35" wire lanyard	6

SU 3/0 AWG
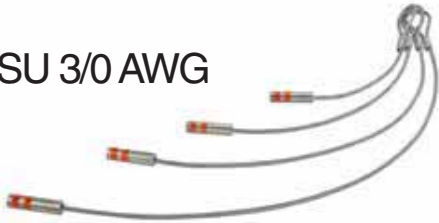
Code	Description	Qty.
98149	SU3/0AWG 14" wire lanyard	6
98150	SU3/0AWG 21" wire lanyard	6
98151	SU3/0AWG 28" wire lanyard	6
98152	SU3/0AWG 35" wire lanyard	6

SU 4/0 AWG

Code	Description	Qty.
98153	SU4/0AWG 14" wire lanyard	6
98154	SU4/0AWG 21" wire lanyard	6
98155	SU4/0AWG 28" wire lanyard	6
98156	SU4/0AWG 35" wire lanyard	6

SU 250 MCM

Code	Description	Qty.
98157	SU250MCM 14" wire lanyard	6
98158	SU250MCM 21" wire lanyard	6
98159	SU250MCM 28" wire lanyard	6
98160	SU250MCM 35" wire lanyard	6

SU 300 MCM

Code	Description	Qty.
98161	SU300MCM 14" wire lanyard	6
98162	SU300MCM 21" wire lanyard	6
98163	SU300MCM 28" wire lanyard	6
98164	SU300MCM 35" wire lanyard	6

SU 350 MCM

Code	Description	Qty.
98165	SU350MCM 14" wire lanyard	6
98166	SU350MCM 21" wire lanyard	6
98167	SU350MCM 28" wire lanyard	6
98168	SU350MCM 35" wire lanyard	6

SU 400 MCM

Code	Description	Qty.
98169	SU400MCM 14" wire lanyard	6
98170	SU400MCM 21" wire lanyard	6
98171	SU400MCM 28" wire lanyard	6
98172	SU400MCM 35" wire lanyard	6

SINGLE-USE WIRE GRABBER™

Continued

SU 500 MCM

Code	Description	Qty.
98173	SU500MCM 14" wire lanyard	6
98174	SU500MCM 21" wire lanyard	6
98175	SU500MCM 28" wire lanyard	6
98176	SU500MCM 35" wire lanyard	6
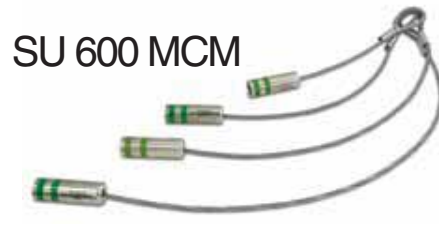
SU 600 MCM

Code	Description	Qty.
98177	SU600MCM 14" wire lanyard	6
98178	SU600MCM 21" wire lanyard	6
98179	SU600MCM 28" wire lanyard	6
98180	SU600MCM 35" wire lanyard	6

SU 750 MCM

Code	Description	Qty.
98181	SU750MCM 14" wire lanyard	6
98182	SU750MCM 21" wire lanyard	6
98183	SU750MCM 28" wire lanyard	6
98184	SU750MCM 35" wire lanyard	6

SU 1000 MCM

Code	Description	Qty.
98185	SU1000MCM 14" wire lanyard	6
98186	SU1000MCM 21" wire lanyard	6
98187	SU1000MCM 28" wire lanyard	6
98188	SU1000MCM 35" wire lanyard	6

SINGLE-USE WIRE GRABBER™ LOAD CHART

Single-Use Wire Grabber™	Wire Size	Max Load (lbs)		Min conductor dia. (in)	Max conductor dia. (in)	Minimum EMT Conduit Size (in)					Crimper
		One Tool	Five Tools			1 Wire	2 Wires	3 Wires	4 Wires	5 Wires	
SU 8	8 AWG	130	650	0.134	0.146	-	-	-	-	-	
SU 6	6 AWG	210	1050	0.169	0.184	-	-	-	-	-	
SU 4	4 AWG	300	1500	0.213	0.232	-	-	-	-	-	
SU 3	3 AWG	400	2000	0.238	0.260	-	-	-	-	-	
SU 2	2 AWG	500	2500	0.268	0.292	-	-	-	-	-	
SU 1	1 AWG	669	3345	0.299	0.332	-	-	-	-	-	
SU 1/0	1/0 AWG	844	4220	0.336	0.373	1	1-¼	1-¼	1-½	2	12 to 15 ton Die Crimper
SU 2/0	2/0 AWG	1000	5000	0.376	0.419	1	1-¼	1-½	2	2	
SU 3/0	3/0 AWG	1250	6250	0.423	0.470	1	1-½	1-½	2	2-½	
SU 4/0	4/0 AWG	1650	8250	0.475	0.528	1-¼	1-½	2	2	2-½	
SU 250	250 MCM	2000	10000	0.520	0.575	1-¼	2	2	2-½	2-½	
SU 300	300 MCM	2400	12000	0.570	0.631	1-¼	2	2	2-½	2-½	
SU 350	350 MCM	2400	12000	0.616	0.681	1-½	2	2-½	2-½	3	
SU 400	400 MCM	2400	12000	0.659	0.728	1-½	2-½	2-½	2-½	3	
SU 500	500 MCM	4000	20000	0.736	0.813	1-½	2-½	2-½	3	3-½	
SU 600	600 MCM	4200	21000	0.813	0.893	2	2-½	3	3	3-½	15 ton Die Crimper
SU 750	750 MCM	4300	21500	0.908	0.998	2	3	3	3-½	4	
SU 1000	1000 MCM	5000	25000	1.060	1.153	2	3	3-½	4	4-½	

For use on THHN & XHHN copper & aluminum wire only.
*May require special service (such as removing bushing and installing extra guide pulleys) when pulling Max diameter wires through Min size conduit.

Contact: RectorSeal®   P 713-263-8001 │ 800-231-3345   F 713-263-7577 │ 800-441-0051   ● www.rectorseal.com

Wire Grabber™ | Crimp Dies

Code	Description	Qty.
98105	500 mcm	1
98106	600 mcm	1
98108	750 mcm	1

FEATURES
- Longer lasting tool life
- Wide range of sizes

Application • The new crimp dies come in a size range of 500MCM, 600MCM and 750MCM and allow a 12 ton hydraulic crimper to be used on our steel Single-Use Wire Grabbers without the need to upgrade to a 15 ton hydraulic crimper. • The new crimping dies are made with a special steel to increase the crimping life cycle of the die sets.

Tri-Point™ | 3 point step bits

Code	Description	Qty.
97123	7/8" bit	6
97125	1-1/8" bit	6

FEATURES
- Innovative 3 cutting surfaces
- Speeds thru cuts faster than 2 point bits
- Requires less torque
- Runs cooler

Application • For making starter holes for knockout draw studs

Recommended for
• Steel & stainless steel electrical boxes

Double Braid Composite Rope

Code	Description	Qty.
97148	9/16" x 300'	1
97150	9/16" x 600'	1

FEATURES
- 4000 lbs. heavy duty rope; Specially designed for use with StrongArm cable puller
- High strength, low stretch
- Excellent resistance to UV rays, chemicals & abrasion
- Rot, mold & mildew resistant
- Factory spliced pulling eye at each end
- 16,000 lbs. avg. breaking strength

Mule Tape

Code	Description	Qty.
97153	3000'	1

FEATURES
- 1250 lbs. light pulling load
- High strength, low stretch
- Easily blown through conduits or ducts
- Printed sequential footage markings for accurate measurements

Firestopping

Intumescent Sealants •

Pass-Thru Devices •

Pipe Collars and Sleeves •

Electrical Box Firestop •

Putty Sticks and Pads •

Cable Coating •

Joint Strip •

Cable Protection •

METACAULK® FIRESTOP SEALANTS

Metacaulk® 1000 — Intumescent, water-based firestop sealant

Code	Description	Qty.
66640	10.3 oz. cartridge	12
66303	30 oz. cartridge	12
66312	20.2 oz. sausage pack	12
66305	1 gal.	4
66307	2 gal.	1
66309	5 gal.	1

Application • Will prevent the spread of fire through joint openings and through-penetrations • No dilution or mixing required • Can be used in areas under constant vibration and movement • Use in fire-rated gypsum wallboard partitions, concrete walls or floors, wood floors and concrete or corrugated steel deck floor/ceiling assemblies

Recommended for • Metal • Insulated • Fiberglass & plastic pipes • Wall construction joints • Power & telephone cables

FEATURES
- UL Classified systems up to 4 hrs.
- Highly intumescent
- Excellent freeze-thaw
- For interior use - paintable
- VOC compliant
- STC rating 62
- Meets ASTM E 814, UL 1479 & UL 2079 standards

See ordering chart for container sizes available.

Metacaulk® MC 150+ — General purpose firestop sealant

Code	Description	Qty.
66648	10.3 oz. cartridge	12
66383	30 oz. cartridge	12
66385	20.2 oz. sausage pack	12
66389	5 gal.	1

Application • One component, general purpose fire-rated sealant and smoke seal for construction joints and through-penetrations on both horizontal and vertical surfaces • Non-sag caulking grade sealant that is easy to apply as well as to retrofit • Can be used in areas under constant vibration or movement

Recommended for
- Metal • Insulated
- Fiberglass and plastic pipes
- Wall construction joints
- Power and telephone cables

FEATURES
- Water-based - VOC compliant
- Excellent freeze-thaw
- For interior use - paintable
- Use for most common applications
- STC rating 51

*FBC™ System Compatible¨ indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings.

**FBC™, FlowGuard Gold®, BlazeMaster® and Corzan® are licensed trademarks of The Lubrizol Corporation.

For Firestopping accessories, visit www.rectorseal.com/qr/mfa.html or scan this code.

Contact: RectorSeal®   P 713-263-8001 | 800-231-3345   F 713-263-7577 | 800-441-0051   www.rectorseal.com

FlameSafe® 900+ | Water Based Elastomeric Firestop

Code	Description (Red)	Qty.
66831	10.3 oz. Cartridge	12
66832	20.2 oz. Foil pack	12
66833	31 oz. Cartridge	6
66835	5 gal. Caulkable pail	1

Code	Description (Gray)	Qty.
66855	5 gal. Caulkable pail	1

CLASSIFIED
c (UL) us

FM APPROVED

FEATURES
• Versatile and economical
• Non-sag or Self-leveling grades
• Excellent adhesion
• Allows dynamic movement
• Flexible set
• Easy clean up
• No VOCs, non-toxic
• Low odor / Paintable
• Interior grade
• STC rating 62
• Up to 4 hour fire rating

Application • FS 900+ cures to form a flexible shield. In the event of a fire it will prevent the spread of flames and smoke through construction joint openings in fire-rated assemblies or for joints between fire-rated assemblies.
Recommended for
• Metal, insulated, fiberglass, and plastic pipes. cable and HVAC penetrations • Concrete floor-to-floor, floor-to-wall and wall-to-wall • Concrete • CMU and gypsum head of wall applications requiring dynamic movement.
Appy with • Caulking gun • Bulk loading gun • Trowel • Pumping equipment • No mixing required

Metacaulk® 350i | Elastomeric seal firestop sealant

Code	Description	Qty.
66616	10.3 oz. cartridge	12
66611	20.2 oz. sausage pack	12
66613	5 gal.	1

CLASSIFIED
c (UL) us

FBC SYSTEM COMPATIBLE*

FM APPROVED

FEATURES
• Sound rated
• Excellent freeze-thaw
• For interior use - paintable
• STC rating 53

Application • One component, general purpose sealant and smoke seal
• Intumescent, water-based, non-sag caulking grade sealant that is easy to apply and great for retrofits • Suitable for dynamic movement

Recommended for
• Metal • Insulated
• Fiberglass & plastic pipes
• Wall construction joints
• Power & telephone cables

Metacaulk® 835+ | Elastomeric, silicone firestop sealant

Code	Description	Qty.
66645	10.15 oz. cartridge	12
66019	5 gal.	1

CLASSIFIED
c (UL) us

FM APPROVED

FEATURES
• Exterior / Interior use
• Water resistant
• STC rating 55

Application • Used in systems where dynamic movement is expected
• Resistant to chemical exposure
Recommended for • Cable and cable trays • EMT
• Insulated and uninsulated steel pipe • Construction and control joints
• Interior expansion joints

Also available in 5 gal. pail

*FBC™ System Compatible¨ indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings.
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METACAULK® FIRESTOP DEVICES

Metacaulk® Pass-Thru

Pre-firestopped, shaped sleeves

Code	Description	Qty.
66770	2-½" square	6
66773	4" square	6
66776	2" round	6
66779	4" round	6
66740	2-½" single sq. bracket	6
66743	2-½" double sq. bracket	3
66746	2-½" triple sq. bracket	2
66749	2-½" sixplex sq. bracket	2
66752	4" single sq. bracket	6
66755	4" double sq. bracket	3
66758	4" triple sq. bracket	2
66761	4" sixplex sq. bracket	1
66764	2" round bracket	6
66767	4" round bracket	6

Application • Seals cables or pipes that penetrate thru 1 & 2 hour fire rated walls & floors • Square or round shaped steel sleeves with intumescent material • Opens for easy installation, retrofit or removal of cables

Recommended for • Electrical • DataComm • Communication cables • Pipes

US Patent No. 6,207,085

FEATURES
• Easy to install & change cables
• Great for retrofit
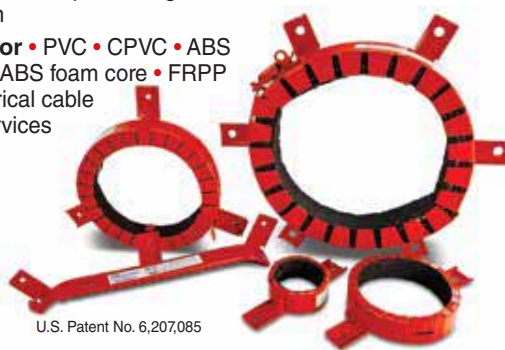• Highly intumescent
• Industry leading "L" rating

Metacaulk® Pipe Collars

Prefabricated firestop system

Code	Description	Qty.
66352	1-½"	12
66353	2"	12
66350	3"	6
66351	4"	6
66354	6"	2

Application • UL classified for both open and closed pipe systems • Simple locking mechanism for easy installation

Recommended for • PVC • CPVC • ABS • PVC foam core • ABS foam core • FRPP • PEX pipe • Electrical cable • Contact Tech Services for other options

FEATURES
• No measurements of material
• Fits in limited access areas
• 25% reduction of installation time

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U.S. Patent No. 6,207,085

Metacaulk® Intumescent Sleeve

Firestop seal

Code	Description	Qty.
66584	For 2", 3" & 4" Pipe	6
66582	For 6" & 8" Pipe	1

Application • Firestop through penetrations with a single sleeve • Ideal for combustible pipes penetrating a concrete fluted deck assembly

Recommended for • PVC • cc-PVC • CPVC • FRPP • PP • ABS • PP-R • Rigid non-metallic conduit installations

FEATURES
• No steel bolts or fasteners
• Can be retrofitted
• Flexible

US Patent No. 6,207,085

Contact: RectorSeal®   P 713-263-8001 | 800-231-3345   F 713-263-7577 | 800-441-0051   ● www.rectorseal.com

Cover Guard™ — Fire-rated gasket for electrical boxes

Code	Description	Qty.
66270	Double receptacle	50
66272	Single receptacle	50
66274	Double switch	50
66276	Single switch	50
66265	Single decor	50
66266	Double decor	50

FEATURES
- Reduces sound transmission
- Easy to install
- Highly intumescent
- STC rating 54

Application • A single component fire-rated gasket for use with electrical boxes to comply with the "24 inch rule" • Fits under the cover plate and does not take up volume

US Patent No. 6,207,085; 6,252,167 & 7,348,484

Box Guard™ — Fire-rated pad for electrical boxes

Code	Description	Qty.
66366	Single box	50
66367	Double box	50
66369	4-$\frac{11}{16}$" x 4-$\frac{11}{16}$"	50

FEATURES
- Adheres to back of electrical box
- Non-conductive
- Highly intumescent
- STC rating 53

Application • One component fire-rated for use in electrical boxes • It is inserted on the inside back wall of an electrical box prior to wiring

US Patent No. 6,207,085 & 6,252,167

Putty Sticks & Pads — Fire-rated putty

Code	Description	Qty.
66345	18 cu./in. - stick	12
66340	6" x 7" x $\frac{1}{8}$" thick	20
66335	7" x 7" x $\frac{1}{8}$" thick	20

FEATURES
- Applied by hand
- No asbestos fillers
- Pads - STC rating 60
- For interior use
- Adheres to all common building surfaces

Application • Putty sticks are used to seal around penetrating items through fire-rated walls, floors and within blank openings • Putty pads are used to maintain the hourly rating of fire-rated walls containing electrical outlet boxes and to reduce sound transmission • Hand moldable with no curing time

Sound Transmission Class (STC) rating - Tested in a UL 411 wall assembly/section to ASTM E90

Contact: RectorSeal® P 713-263-8001 | 800-231-3345 F 713-263-7577 | 800-441-0051 ● www.rectorseal.com

Wire Pulling Tools

Firestopping

Pipe Joining

Equipment Mounting

Other Products

Composite Sheet

For large openings with penetrating items

Code	Description	Qty.
66320	36" x 36"	1

CLASSIFIED c (UL) us

FM APPROVED

FEATURES
- Light weight
- Thinner sheets
- Re-enterable
- No VOC

Application • Rigid fire resistive panel used to seal penetrations and restore the fire rating to floor/ceilings or walls • Made of reinforced, highly intumescent material bonded on one side to a galvanized steel sheet • Ideal for clean room applications

US Patent No. 6,207,085

Fire-Rated Mortar

For large openings

Code	Description	Qty.
66331	20 lbs. pail	1
66334	45 lbs. bag	1

CLASSIFIED c (UL) us

FEATURES
- Non-sag adjustable consistency
- High yield per lb.
- No special tools needed

Application • Rapid hardening gypsum/cement compound for large openings • Sets without shrinking and can form a rigid, gas tight, fire resistant seal • Can be cut or drilled and resealed

Recommended for
- Power cables • Fiber optic
- Telephone cables • Aluminium or steel cable trays • EMT
- Copper • Steel • Cast iron pipe

Firestop Pillows & Bags

For large temporary openings

Code	Description (Pillows)	Qty.
66362	2" x 9" x 6"	10
66363	3" x 9" x 6"	10

Code	Description (Bags)		Qty.
66896	FSB 50	½"x 7"x 13.5"	20
66897	FSB 75	¾"x 7"x 13.5"	35
66898	FSB 150	1½"x 7"x 13.5"	20

CLASSIFIED c (UL) us

FM APPROVED

FEATURES
- Forms a very strong char
- No wire mesh required
- Easy to install - no tools

Application • Intumescent • Designed for use primarily in large temporary or frequently accessed openings with cables, cable trays, blank openings or multiple penetrations

Industrial Cable Coating

Code	Description	Qty.
50250	5 gal.	1

FM APPROVED

FEATURES
- No cable derating
- Interior & exterior use
- Easy to apply
- VOC compliant

For power cables

Application • Water-based heavy duty spray coating designed to prevent vertical and horizontal spread of fire along grouped or single communication or power cables • Compatible with and adheres to typical cable jacketing materials

Joint Strip — Flexible material for up to 1" wide joints

Code	Description	Qty.
66700	$1/16$" x 1" x 82' strip	6
66701	$1/16$" x 1-½" x 82' strip	4
66704	$1/16$" x 2" x 82' strip	3
66702	$1/16$" x 2-½" x 82' strip	2
66703	$1/16$" x 3" x 82' strip	2
66705	$1/16$" x 4" x 82' strip	2

CLASSIFIED c UL us

FM APPROVED

FEATURES
- No firestop caulk required
- Single sided application
- Simple & easy to use

Application • Flexible strip firestop material used in concrete and masonry floor and wall joints up to 1" wide • Prevents the passage of fire between joints

Recommended for
• Stadium construction, tilt up panels • Curtain wall panels • All concrete and masonry wall and floor construction joint applications

US Patent No. 6,207,085

Wire Pulling Tools

Firestopping

Pipe Joining

Equipment Mounting

Other Products

Wrap Strip — Flexible intumescent strip for plastic and insulated pipe

Code	Description	Qty.
66135	1" x 12'	6
66136	2" x 12'	4

FEATURES
- No cure time
- Easy to apply
- Long length means less waste
- Systems up to 14" PVC
- Highly intumescent

Application • Simply wrap required number of strips around penetrating item to completely fill the annular space or as required by system design
• When exposed to heat, expands to form a hard char to seal off the penetration

Recommended for
• Plastic and insulated pipe applications

US Patent No. 6,207,085

Smoke & Acoustic Sealant — High-grade acrylic latex

Code	Description	Qty.
66652	20.2 oz. foil pack	12
66650	5 gal.	1

Tested to ASTM E84, ASTM E90, ASTM E1399 and air leakage in accordance to modified UL1479 and UL2079

FEATURES
- Meets LEED criteria
- Flexible set
- Easy to dispense
- Water clean up
- Use both vertically or horizontally
- Interior grade
- STC rating 69

Application • Provides a permanent seal for penetrations, membrane openings and static or dynamic joints in smoke or sound rated assemblies • In the event of a fire it will prevent the movement of smoke and impede the transfer of sound in non-fire rated assemblies

Recommended for • Metallic and nonmetallic pipes • Outlet and receptacle boxes • Membrane penetrations • Head of wall • Bottom of wall • Wall to wall joints

Apply with
• Caulking gun
• Trowel
• Spray equipment
• Pumping equipment; no mixing required

*FBC™ System Compatible¨ indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, BlazeMaster® and Corzan® pipe and fittings.
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Wire Pulling Tools

Firestopping

Pipe Joining

Equipment Mounting

Other Products

Caulking Guns — Cartridge, foil & bulk loading

Code	Description	Qty.
66114	10.3 oz. gun	1
66115	30 oz. gun	1
66116	20.2 oz. foil gun	1
66117	Foil gun tips	25
66093	24 oz. bulk loading gun	1

FEATURES
• Industrial grade

Restraining Collar — For concrete, wood & gypsum

Code	Description	Qty.
66091	2" x 50' roll	1
66095	1" x 50' roll	1

FEATURES
• Galvanized steel

Foam Backer Rod — Fills gaps prior to sealing

Code	Description	Qty.
66112	1" x 75'	1

FEATURES
• Easy to use
• Economical

6lb./ cu. ft. Safing — Mineral wool backing

Code	Description	Qty.
66101	2' x 4' x 2"	8

FEATURES
• Non-combustible backing

Wire Mesh Screen — Underlayment

Code	Description	Qty.
66106	4-¾" x 100' roll	1

FEATURES
• Galvanized steel mesh

Delta Deck Plugs — 36" long

Code	Description	Qty.
66401	1-½" x 3-½" x 4-½"	48
66403	1-½" x 4-½" x 5-½"	39
66409	3" x 5" x 7"	18

FEATURES
• Non-combustible
• Mineral wool backing for fluted deck

Wire Pulling Tools

Firestopping

Pipe Joining

Equipment Mounting

Other Products

CABLE PROTECTION

PVC Arc Tape — Fire-retardant arc tape

Code	Description	Qty.
50201	AFT 15 1.5" x 20'	16
50203	AFT 20 2" x 20'	12
50204	AFT 30 3" x 20'	8
50202	AFT 15150 1.5" x 150'	10
50205	AFT 3150 3" x 150'	5

FEATURES
- Use on power and control cable
- Conformable non-woven backing
- Easy wrap protection
- Utility and government approved
- Will not melt off or split

Cable End Cap — Quick seal against moisture & corrosion

Code	Description	Qty.
50231	QC2 .75" x 1.25" red	50
50232	QC3 1" x 1.5" orange	50
50233	QC4 1.25" x 1.75" gray	25
50234	QC5 1.5" x 2" black	25
50235	QC6 2" x 2.25" green	15

FEATURES
- No heat required
- Instant seal
- Simple to install
- Reinforced ends
- Pliable butyl mastic sealant
- Works in extreme temps

Chlorine-Free Arc Tape — Fire-retardant arc tape

Code	Description	Qty.
50211	CFR 15 1.5" x 20'	16
50212	CFR 20 2" x 20'	12
50213	CFR 30 3" x 20'	8

FEATURES
- Use on power and control cable
- Easy wrap protection
- Utility and government approved
- Non-toxic, Low smoke
- Efffective alternative to spray
- Non-halogenated
- Forms a tough ceramic tube

Fiberglass Tying Cord — For power cables

Code	Description	Qty.
50219	QTC250 350'	1

FEATURES
- For use with Arc Sleeve
- For tying wiring harnesses & cable looms

Arc Sleeve — For large power and utility cables

Code	Description	Qty.
50241	500/700 3'	1

FEATURES
- Fire and fault arc protection
- Easy snap-on application
- Custom dip-molded
- Fits tightly around cables
- For large electrical cables

3' Long

Pipe Joining

Low-VOC Solvent Cements •

Primer & Cleaner •

Pipe Thread Sealants •

RECTORSEAL® LOW-VOC SOLVENT CEMENTS

PVC Electrical Conduit 633L ○ Clear/Gray - medium body solvent cement

Code	Description	Qty.
55980	½ pt. - clear	24
55983	1 pt. - clear	12
55985	1 qt. - clear	12
55986	1 gal. - clear	4
55995	1 pt. - gray	12
55996	1 qt. - gray	12

NSF
PW-G-DWV-SW
Clear Only

U.P.C
FILE NO. 1796

FEATURES
• Conduit types I & II
• LEED compliant
• 2 year shelf life
• Meets ASTM D2564 specs
• Low-VOC

Application • Clear or gray to match conduit color • Thick formula to reduce runoff • Up to and including 6" schedule 40 and schedule 80

Recommended for
• PVC conduit

Arctic™ 616L

○ Clear - medium body PVC solvent cement

Code	Description	Qty.
55909	½ pt.	24
55919	1 pt.	12
55948	1 qt.	12
55953	1 gal.	4

FEATURES
- Formulated for use in cold weather
- LEED compliant
- NSF approved for potable water
- 2 year shelf life
- Exceeds ASTM D2564 specs
- Low-VOC

(NSF)
PW-G-DWV-SW

U.P.C.
FILE NO. 1796

Application • Premium polyvinyl chloride (PVC) solvent cement used for joining PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specification D1784 • Pipe up to 6" schedule 40; 1-¼" schedule 80 • Remains stable from 0°F to 120°F

Recommended for
- Potable water • Pressure pipe
- Gas • Conduit • Sewers
- DWV systems

Also available in gal. can

Pete™ 602L

○ Clear - medium body PVC solvent cement

Code	Description	Qty.
55922	¼ pt.	24
55924	½ pt.	24
55926	1 pt.	12
55928	1 qt.	12
55916	1 gal.	4

FEATURES
- Reduces product run-off
- LEED compliant
- NSF approved for potable water
- 2 year shelf life
- Exceeds ASTM D2564 specs
- Low-VOC

(NSF)
PW-G-DWV-SW

U.P.C.
FILE NO. 1796

Application • Polyvinyl chloride (PVC) solvent cement used for joining PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specification D1784 • For up to 6" for schedule 40; 1-¼" for schedule 80

Recommended for • Potable water • Pressure pipe • Gas • Conduit • Sewers • DWV systems

Gene™ 404L

○ Clear - regular body PVC solvent cement

Code	Description	Qty.
55901	¼ pt.	24
55902	½ pt.	24
55904	1 pt.	12
55906	1 qt.	12
55908	1 gal.	4

FEATURES
- Fast setting formula
- LEED compliant
- NSF approved for potable water
- 2 year shelf life
- Exceeds ASTM D2564
- Low-VOC

(NSF)
PW-G-DWV-SW

U.P.C.
FILE NO. 1796

Application • Polyvinyl chloride (PVC) solvent cement used for joining PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specification D1784 • ABS to PVC non-pressured transition joints • Schedule 40 up to 2" pressure; up to 4" non-pressure pipe (DWV)

Recommended for
- Potable water
- Pressure pipe • Gas
- Conduit • Sewers
- DWV systems

Contact: RectorSeal®   Ⓟ 713-263-8001 | 800-231-3345   Ⓕ 713-263-7577 | 800-441-0051   ● www.rectorseal.com

RECTORSEAL® LOW-VOC SOLVENT CEMENTS

Continued

Gold™ 844L ○ Clear - heavy body PVC solvent cement

Code	Description	Qty.
55950	¼ pt.	24
55951	½ pt.	24
55952	1 pt.	12
55954	1 qt.	12
55955	1 gal.	4

NSF.
PW-G-DWV-SW

U P C
FILE NO. 1796

FEATURES
• Excellent gap filling
• LEED compliant
• NSF approved for potable water
• 2 year shelf life
• Exceeds ASTM D2564 specs
• Low-VOC

Application • Polyvinyl chloride (PVC) solvent cement used for joining PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specification D1784
• For pipe up to 12" schedule 40 and schedule 80

Recommended for
• Potable water
• Pressure pipe • Gas
• Conduit • Sewers
• DWV systems

Hot™ 203L ● Blue - medium body PVC solvent cement

Code	Description	Qty.
55988	¼ pt.	24
55989	½ pt.	24
55990	1 pt.	12
55993	1 qt.	12
55994	1 gal.	4

NSF.
PW-G-DWV-SW

U P C
FILE NO. 1796

FEATURES
• Fast drying
• Excellent in cold weather
• LEED compliant
• 2 year shelf life
• Meets ASTM D2564 specs
• Low-VOC

Application • Polyvinyl chloride (PVC) solvent cement joins both rigid and flexible PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specifications D1784 • For all rigid PVC classes up to 6" schedule 40 and 1-¼" schedule 80

Recommended for
• Irrigation • Pools
• Spas • Potable water
• Pressure pipe • Gas
• Conduit • Sewers
• DWV systems • ENT
• Flexible PVC hose

See ordering chart for container sizes available.

Homer™ 828L ● Gray - heavy body PVC solvent cement

Code	Description	Qty.
55960	½ pt.	24
55961	1 pt.	12
55963	1 qt.	12
55964	1 gal.	4

NSF.
PW-G-DWV-SW

U P C
FILE NO. 1796

FEATURES
• Superior bonding strength
• LEED compliant
• NSF approved for potable water
• 2 year shelf life
• Exceeds ASTM D2564 specs
• Low-VOC

Application • Polyvinyl chloride (PVC) solvent cement used for joining PVC pipe and socket-type fittings which meet Class 12454 as defined in ASTM specification D1784 • For pipe up to 12" schedule 40 and schedule 80
• Remains stable from 40°F to 120°F

Recommended for
• Potable water
• Pressure pipe
• Gas • Conduit
• Sewers
• DWV systems

Also available in gal. can

RECTORSEAL® LOW-VOC PRIMERS & CLEANERS

Jim™ PR-1L   ● Purple - hi-etch primer

Code	Description	Qty.
55910	¼ pt.	24
55912	½ pt.	24
55914	1 pt.	12
55918	1 qt.	12
55920	1 gal.	4

NSF
PW-G-DWV

UPC
FILE NO. 4585

FEATURES
• Fast acting
• Superior bonding
• LEED compliant
• 2 year shelf life
• Low-VOC
• Meets ASTM F656 specs

Application • Prepares surfaces for superior bonding strength • For use on PVC and CPVC pipe, tubing and socket-type fittings in both schedule 40 and schedule 80

Recommended for
• Potable water • Pressure pipe
• Gas • Conduit • Sewers
• DWV systems

Sam™ CL-3L   ○ Clear - cleaner

Code	Description	Qty.
55929	¼ pt.	24
55930	½ pt.	24
55932	1 pt.	12
55934	1 qt.	12
55936	1 gal.	4

NSF
Certified to
NSF/ANSI 61-G & 372

FEATURES
• Fast acting
• Safe for potable water
• LEED compliant
• 2 year shelf life
• Low-VOC

Application • Clear cleaner for dissolving grease and dirt to prepare bonding surfaces for solvent cementing • Use for PVC, CPVC and ABS pipe, tubing and socket-type fittings schedule 40 and schedule 80

Recommended for • Potable water
• Pressure pipe • Gas • Conduit
• DWV systems

Contact: RectorSeal®   **P** 713-263-8001 │ 800-231-3345   **F** 713-263-7577 │ 800-441-0051   ● www.rectorseal.com

RECTORSEAL® PIPE THREAD SEALANTS

RectorSeal No. 5® | Multi-purpose pipe thread sealant

Code	Description	Qty.
25790	1-¾ oz.	24
25631	¼ pt.	24
25551	½ pt.	24
25431	1 pt.	12
25300	1 qt.	12
25271	1 gal.	4
25191	5 gal.	1
25112	55 gal.	1

FEATURES
- Soft set / Slow drying
- Lead free
- Smooth application
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372

Application • Lubricates and protects threaded pipe and fittings • Can be pressurized immediately up to 100 psi for piping up to 2" diameter • Ideal for a wide variety of fluids and gases including potable water

Recommended for
- Galvanized Steel
- Iron • Brass
- Copper
- Aluminum
- Stainless Steel
- Polyethylene
- RTRP • PVC

Also available in 55 gal. container.

RectorSeal T Plus 2® | PTFE enriched pipe thread sealant

Code	Description	Qty.
23710	1-¾ oz.	24
23631	¼ pt.	24
23551	½ pt.	24
23431	1 pt.	12
23391	1 qt.	12
23271	1 gal.	4
23191	5 gal.	1
23112	55 gal.	1

FEATURES
- Non-setting
- Lead free
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372

Application • Contains PTFE & synthetic fibers for superior performance • Can be pressurized immediately following application

Recommended for
- Galvanized Steel • Iron
- Brass • Copper
- Aluminum
- Stainless Steel
- Polyethylene
- RTRP • PVC
- CPVC • ABS

Also available in 55 gal. container.

*FBC™ System Compatible** indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, Blaze-Master® and Corzan® pipe and fittings. **FBC™, FlowGuard Gold®, BlazeMaster® and Corzan® are licensed trademarks of The Lubrizol Corporation.

RECTORSEAL® PIPE THREAD SEALANTS
Continued

BLUE+™   PTFE Enriched Non-Setting Thread Pipe Sealant

Code	Description	Qty.
31633	¼ pt.	24
31553	½ pt.	24
31433	1 pt.	12
31303	1 qt.	12

FEATURES
- Non-Setting
- Lead Free
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372

Application • Use on lines carrying potable water (hot or cold), DWV, natural gas, LPG, compressed air, and most other industrial gases. • Up to 10,000 psi liquid and 2,000 psi gases. • Temperature service range of -15˚F to 350˚F. • Not recommended for oxygen.

Recommended for • Iron • Galvanized Steel • Stainless Steel • Brass • Copper • Aluminum • Polyethylene • PVC • ABS • CPVC • Reinforced Fiberglass

See ordering chart for container sizes available.

RectorSeal Tru-Blu™   Vibration resistant pipe thread sealant

Code	Description	Qty.
31780	1-¾ oz.	24
31631	¼ pt.	24
31551	½ pt.	24
31431	1 pt.	12
31300	1 qt.	12

FEATURES
- Fast drying / Flexible set
- Contains PTFE
- Lead free
- 2 year shelf life
- Certified to NSF/ANSI 61-G & 372

Application • For high vibration environments such as refrigeration and industrial applications • Designed for sealing vibration prone NPT connections

Recommended for
- Galvanized Steel • Iron
- Brass • Copper • Aluminum
- Stainless Steel • PVC
- Polyethylene
- Reinforced fiberglass

No. 5® Sub-Zero   Low temperature, low odor pipe thread sealant

Code	Description	Qty.
27731	¼ pt.	24
27651	½ pt.	24
27541	1 pt.	12
27460	1 qt.	12
27371	1 gal.	4
27111	5 gal.	1
27222	55 gal.	1

FEATURES
- Low temperature application -35°F
- All weather formula
- Lead free

Application • Odorless, non-staining, low temperature application • Brushable to -35°F • Can be pressurized immediately

Recommended for • Galvanized Steel • Iron • Brass • Copper • Aluminum • Stainless Steel • Polyethylene • RTRP • PVC

See ordering chart for container sizes available.

*FBC™ System Compatible¨ indicates that this product has been tested, and is monitored on an ongoing basis, to assure its chemical compatibility with FlowGuard Gold®, Blaze-Master® and Corzan® pipe and fittings. **FBC™, FlowGuard Gold®, BlazeMaster® and Corzan® are licensed trademarks of The Lubrizol Corporation.

Equipment Mounting

Frameworks •

Brackets •

Stands •

## EQUIPMENT MOUNTING

BIG FOOT SYSTEMS®

All standard Big Foot Systems include:

- Galvanized frameworks for all weather protection
- Adjustable leg height for easy leveling
- Glass filled nylon bases for strong support and optimum weight distribution
- Anti-vibration mats for firmer, quieter operation
- Galvanized clamps for equipment lock-down
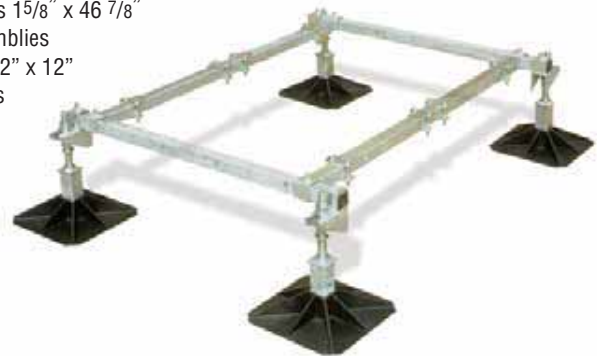
40" Standard Frameworks

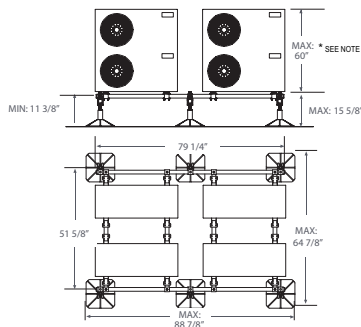| Code	Description	Qty.
87701	(RES4840) 4 pad framework	1
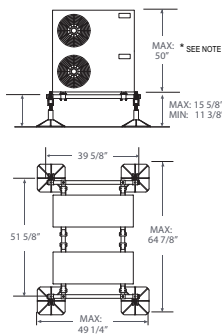
4 Pad Frameworks, Max load - 1056 lbs.

SYSTEM COMPONENTS
(2) Plain Bars 1 5/8" x 39 5/8"
(2) Cross Bars 1 5/8" x 46 7/8"
(4) Leg Assemblies
(4) AV Mats 12" x 12"
(2) Clamp Kits

80" Standard Frameworks

Code	Description	Qty.
87702	(RES4880) 6 pad framework	1

6 Pad Frameworks, Max load - 1584 lbs.

SYSTEM COMPONENTS
(2) Plain Bars 1 5/8" x 79 1/4"
(2) Cross Bars 1 5/8" x 46 7/8"
(6) Leg Assemblies
(6) AV Mats 12" x 12"
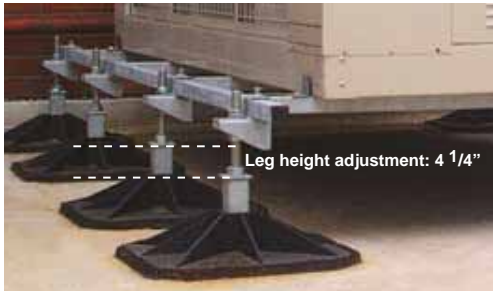(4) Clamp Kits

Contact: RectorSeal®   P 713-263-8001 | 800-231-3345   F 713-263-7577 | 800-441-0051   ● www.rectorseal.com
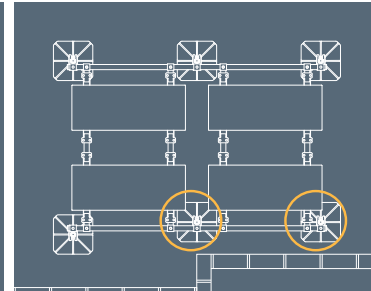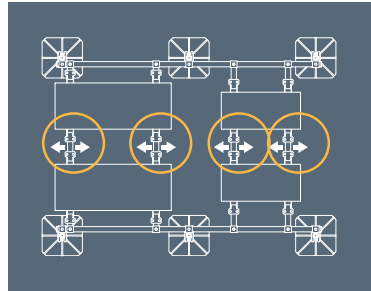
EQUIPMENT MOUNTING

Continued

Leg height adjustment: 4 1/4"

Equipment Clamps are moveable and located on both sides of the cross-bars. Clamps lock down onto the feet of the equipment units as they are tightened.

Linear Adjustment The cross bars supporting the equipment unit can slide along the end bars into position required, then be locked in place.

Leg Assembly Positioning The leg assembly is typically positioned outside the frame work, but can be placed inside the framework to avoid an obstruction.

100" Standard Frameworks

Code	Description	Qty.
87703	(RES48100) 6 pad framework	1
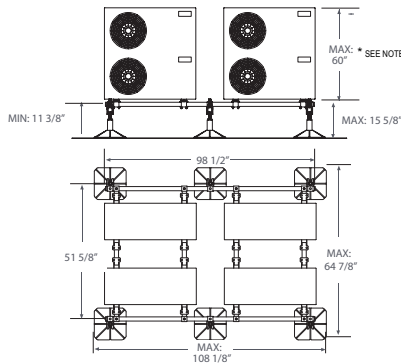
6 Pad Frameworks, Max load - 1584 lbs.

SYSTEM COMPONENTS
(2) Plain Bars $1^5/8$" x $98^5/8$"
(4) Cross Bars $1^5/8$" x $46^7/8$"
(6) Leg Assemblies
(6) AV Mats 12" x 12"
(4) Clamp Kits

120" Standard Frameworks

Code	Description	Qty.
87704	(RES48120) 8 pad framework	1

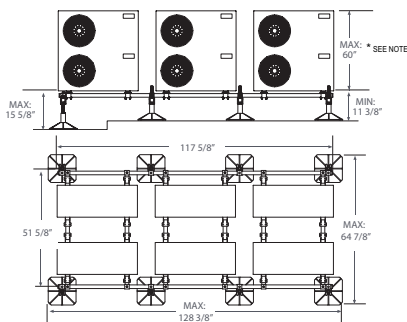### 8 Pad Frameworks, Max load - 2112 lbs.

SYSTEM COMPONENTS
(2) Plain Bars $1^5/8$" x $117^5/8$"
(4) Cross Bars $1^5/8$" x $46^7/8$"
(8) Leg Assemblies
(8) AV Mats 12" x 12"
(6) Clamp Kits

Wall Bracket

Sliding cross bar provides exceptional width range

Code	Description	Qty.
87733 (WBB300)	Wall Bracket - powdercoat	1
87734 (WBB300SS)	Wall Bracket - stainless steel	1
87735 (WBB500)	Wall Bracket - powdercoat	1

FEATURES

• Strong secure support • Stainless steel or powdercoat finish • Includes level for convenience

Min/Max mounting width: 9 3/4" - 30"
Min/Max mounting depth: 10 1/2" - 16"

Max load capacity: WBB300 - 300 lbs.
WBB300SS - 300 lbs. WBB500 - 500 lbs.

H = 18"
W = 33 1/2"
D = 22" WBB500 = 24"

Shown in Stainless

Wall Bracket

Extra integral cross bracing provides ultimate stability

Code	Description	Qty.
87732 (PCK30)	Wall Bracket	1

FEATURES

• Ulitmate stability • Galvanized finish

Min/Max mounting width: 15 3/4" - 35 1/4"
Min/Max mounting depth: 9 3/4" - 15"

Max load capacity: 330 lbs.

H = 31 1/4"
W = 39 1/2"
D = 20 1/4"
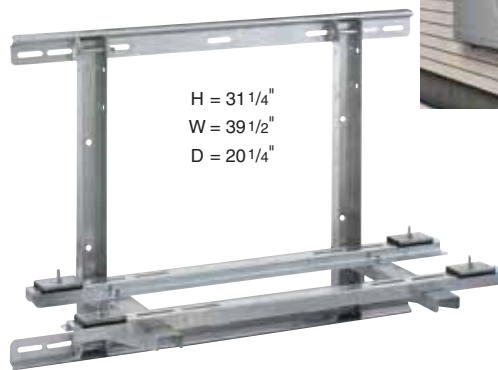
Under Window Bracket

Ideal for in window mounted A/C support

Code	Description	Qty.
87731 (CBZG)	Under Window Bracket	1

FEATURES

• Strong secure support • Galvanized finish

Min/Max mounting width: 11 3/4" - 27 1/2"
Min/Max mounting depth: 6 1/4" - 13"
Max load capacity: 176 lbs.

H = 11 1/4"
W = 29 1/2"
D = 16 3/4"

Hanger Bracket | Suspends equipment under slab or overhang

Code	Description	Qty.
87742 (CDF)	Hanger Bracket	1

FEATURES

• Strong secure support • Powdercoat finish

Min/Max mounting width: 12"- 28"

Min/Max mounting depth: 6"- 13"

Max load capacity: 132 lbs.

Slab Stand | Raises equipment up above flat surface

Code	Description	Qty.
87743 (CNG)	Slab Stand - powdercoat	1
87746 (PCNG63)	Slab Stand - galvanized	1

FEATURES

• Anti-slip rubber feet • Galvanized or powdercoat finish

Min/Max mounting width: 87743 - 11$\frac{3}{4}$" - 27$\frac{1}{2}$"   87746 - 28$\frac{3}{4}$" - 38$\frac{1}{2}$"

Min/Max mounting depth: 87743 - 6$\frac{1}{4}$" - 13$\frac{1}{4}$"   87746 - 23$\frac{1}{4}$" - 30$\frac{1}{4}$"

Max weight capacity: 87743 - 176 lbs.   87746 - 440 lbs.

Individually adjustable legs for uneven surfaces

Slope Stand | Provides level mounting surface on slopped roofs

Code	Description	Qty.
87745 (WRB250)	Wall Bracket	1

FEATURES

• Levels slopes up to 45° or 12" pitch • Powdercoat finish

Min/Max mounting width: 6"- 35"

Min/Max mounting depth: 10"- 19"

Max load capacity: 250 lbs.

▲ Includes level

Duplex Stand | Securely mounts two condenser units one above the other

Code	Description	Qty.
87744 (CWGL)	Duplex Stand	1

FEATURES

• Sturdy support • Powdercoat finish • Anti-slip rubber feet

Min/Max mounting width: CWGL - 15$\frac{3}{4}$" - 31$\frac{1}{2}$"

Min/Max mounting depth: CWGL - 7$\frac{7}{8}$" - 15"

Max load capacity: CWGL - 176 x 2 lbs.

87744
H = 36$\frac{1}{4}$″
W = 17″
D = 36″

RectorSeal® Duct Seal | Gray putty compound

Code	Description	Qty.
81880	1 lb.	10
81881	5 lbs.	2

FEATURES
- Asbestos free
- Air / water tight seal
- Resistant to water, alcohols, mild acids & bases
- Non-corrosive / non-irritant
- Paintable

Application • Permanently soft, non-toxic, putty-type compound which adheres to most clean, dry surfaces
• Can be hand applied from 25°F to 120°F

Recommended for
• Sealing around the ends of electrical conduits and boxes • Flashings
• Service mast entries

Dark Cutting Oil | Low rpm machine thread cutting oil

Code	Description	Qty.
94392	1 qt.	12
94272	1 gal.	6
94192	5 gal.	1
94111	55 gal.	1

FEATURES
- Increased lubricity/longer die life
- Penetrates quickly
- Keeps dies cool

Application • Designed to reduce friction
• Effective coolant and anti-weld agent
• An extreme pressure lubricant during thread cutting operations
• Will not congeal above 20°F

Copper-Rich™ | High temperature anti-seize and lubricant

Code	Description	Qty.
72851	8 oz.	12
72841	1 lb.	12

FEATURES
- Highly conductive
- Exceeds military spec MIL-A-907E

Application • Pure micro-sized copper flakes dispersed in a non-melt, high temperature grease • Resists seizure
• Color: copper

Recommended for
• All metal connections including stainless steel to 1800°F
• Ideal for use where electrical conductivity is important

Wire Pulling Tools

Firestopping

Pipe Joining

Equipment Mounting

Other Products

RectorSeal® RS 136

Fire block / smoke seal caulk

Code	Description	Qty.
66408	10.3 oz. cartridge	12

UL CLASSIFIED

FEATURES
• Easy application
• Interior applications
• Water Clean-up
• ASTM E 136 compliant

Application • General purpose, residential acoustical fireblock

Recommended for
• Electrical • Plumbing • Plastic pipe
• Telephone communication systems penetrations

RectorSeal® Silicone Sealant

General purpose

Code	Description	Qty.
57505	10.3 oz. tube - white	12
57506	10.3 oz. tube - clear	12

FEATURES
• Remains flexible
• Vibration resistant
• Indoors/outdoor

Application • Ideal for general sealing
• Dries to touch in 30 minutes and fully cures in 24 hours

Recommended for
• Around electrical panels • Windows • Doors
• Pipes/vents • Corner joints • Aluminum siding
• Other interior / exterior building materials

RectorSeal® Hi-Temp™

100% RTV silicone caulk

Code	Description	Qty.
57500	10.1 oz. cartridge	24

FEATURES
• One component
• USDA specs for use in federally inspected meat and poultry plants
• F.D.A. reg #21 CFR 177.2600
• TT-S-001543A (COM-NBS) Class A
• TT-S00230C (COM-NBS) Class AA
• MIL-A-46106B Amend 3, Type 1
• Canadian 19-GP-9MA, Type 1

Application • Cures to a strong durable resilient rubber
Recommended for • Glass • Clean metal • Most types of non-oily wood • Vulcanized silicone rubber • Silicone resins
• Natural and synthetic fiber • Ceramic • Paper
• Many painted and plastic surfaces

SPECIALTY CLEANERS

Zipp™ — Quick drying degreaser

Code	Description	Qty.
82642	14 oz. aerosol	12

FEATURES
- Cleaner / degreaser
- Leaves no residue
- Non-flammable
- Non-conductive

Application • Quick drying, safety solvent degreaser that instantly removes grease, oil, waxes, tar, gums, grime, dirt, carbon, greasy stains, bilge slime and similar soils from most hard surfaces • Will not short out electrical equipment

Recommended for use • Oil burner parts • Compressors • Refrigeration units • Greasy fan blades • Strainers • Engines • Stoves • Relay contact points • Electrical equipment

Zipp™ II — Environmentally safer, quick drying degreaser

Code	Description	Qty.
82645	12 oz. aerosol	12

FEATURES
- Cleaner / degreaser
- Leaves no residue
- Non-flammable
- Non-conductive
- Non-chlorinated

Application • Quick drying, safety solvent degreaser that instantly removes grease, oil, waxes, tar, gums, grime, dirt, carbon, greasy stains, bilge slime and similar soils from most hard surfaces • Will not short out electrical equipment • Contains no carbon tet or restricted solvents

Recommended for use • Oil burner parts • Compressors • Refrigeration units • Greasy fan blades • Strainers • Engines • Stoves • Relay contact points • Electrical equipment

Grime-Solv™ — Foaming, heavy duty cleaner and degreaser

Code	Description	Qty.
88436	14 oz. aerosol	12

FEATURES
- Safe for metals
- Wipes clean or rinses with water
- Non-flammable
- Non-corrosive

Application • Lifts encrusted grime, grease or carbon • Use to remove stains from concrete driveways and brick walls, to clean white wall tires and for cleaning surfaces before painting

Recommended for • Oil burning • A/C and refrigeration equipment • Marine and automotive engines • Machinery that can be rinsed with water or wiped with a rag

Wire Pulling Tools

Firestopping

Pipe Joining

Equipment Mounting

Other Products

Draft-Block™ — Expanding polyurethane foam

Code	Description	Qty.
96500	12 oz. aerosol	12

FEATURES
- Expands 3X
- Tack-free in approx. 45 min.
- No ureaformaldehyde

Application • Excellent filler which bonds and insulates • Fill voids, cracks, crevices and small cavities on flat or irregular surfaces • Reduces sound transmission • Totally dielectric

Lets-Go™ — Penetrant, lubricant and freeze-up preventer

Code	Description	Qty.
73012	12 oz. aerosol	12

FEATURES
- Loosens frozen bolts, nuts & joints
- Protects from water & weather

Application • Covers metal surfaces with a clinging, tough, long-lasting film of lubricant • The wetting power acts quickly on rusted and seized parts • Displaces moisture from wiring and equipment.

Cold Galvanizing Spray — Protection of hot-dip galvanizing

Code	Description	Qty.
86625	16 oz. aerosol	12

FEATURES
- Stops rust and corrosion
- Indoors or outdoors

Application • Contains 95% pure zinc and forms a tough, durable and flexible zinc metal coating that bonds electrochemically with the base metal to protect against rust and corrosion • To prevent and retard rust and corrosion on welded joints, fencing, storage tanks, pipe lines, metal buildings, marine and other similar applications

RectorSeal® EP-200 — Epoxy putty

Code	Description	Qty.
97600	2 oz.	24
97601	2 oz. refill	24
97602	Blistercard	12
97606	EP-400 4 oz.	12

NSF Certified to NSF/ANSI 61-G & 372

FEATURES
- Mixes like putty
- Hardens in minutes
- Can be drilled, taped, filed, machined, sanded and painted
- Bonds and fills a variety of materials

GOJO® * — Hand cleaner

Code	Description	Qty.
40500	Original 14 oz. tub	12
40507	Natural orange 14 oz.	12

FEATURES
- Safe to use
- Non-toxic
- Biodegradable

*GOJO is a registered trademark of GOJO Industries

Buz-Awf™ — Wasp and hornet spray

Code	Description	Qty.
84390	16 oz. aerosol	12

FEATURES
- High pressure spray
- Shoots 20 ft stream
- Non-conductive up to 47KV

Application • Kills wasps, hornets, yellow jackets and bees • E.P.A. REG. NO. 3862-174-51219, E.P.A. EST. NO. 9143-TX-1

PRODUCT CODE INDEX

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Through the use of current technology and social media, RectorSeal provides up-to-date technical information and marketing materials.

Company Homepage:

An online hub of readily available resources for our full-line of specialty chemicals and tools including: product codes, MSDS and product data sheets. Promotional literature and artwork can be easily viewed. Trade show scheduling and booth information are also updated frequently.

Social Media:

Up to the minute information from RectorSeal regarding new products, press releases, market trends and trade articles are sent directly to your wall, time-line and mobile devices.

Online Video:

Watch instructional videos on how to effectively and properly use RectorSeal products. Subscribe to our channel and receive new product videos instantly.

Online Training:

Earn certifications from RectorSeal for approved field use of our specialty products. Lessons and exams can be completed at your own pace and results accessed from your personal computer.

To utilize these services, visit
www.rectorseal.com

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