



A CSW Industrials Company

Single-Use **WIRE Grabber**™

STRIP IT - CRIMP IT - PULL IT



- New beveled edge for easier pulls around corners
- Staggered lanyards reduce pulling friction

Single-Use Wire Pulling Tool

SIMPLE - EASY - RELIABLE - DURABLE

Wire pulling with low initial cost total setup time for a 4-wire pull is less than 5 minutes. Pull Four times as much wire per day

- Significantly reduces set-up time.
- Lugs are disposable with wire.
- Reduces Waste - Saves time & money.
- 18 sizes - 8 AWG thru 1000 MCM.
- Works on 600 Volts thru 35 KV wire.
- Rated for Copper & Aluminum Wire.
- Clevis Available 97949 3,000 lbs & 97998 11,000 lbs.



500 MCM cable or smaller use 12 -15 ton die hydraulic die or dieless crimper. For 600 MCM to 1000 MCM use 15 ton crimper



Single-Use WIRE Grabber™



ALL CASES COME WITH A QUANTITY OF 6

Code	Description
Rectorseal Single-Use Wire Grabber™	
98120	SU 8 AWG w/11" Lanyard
98117	SU 8 AWG w/15" Lanyard
98118	SU 8 AWG w/19" Lanyard
98119	SU 8 AWG w/23" Lanyard
98137	SU 6 AWG w/11" Lanyard
98138	SU 6 AWG w/15" Lanyard
98139	SU 6 AWG w/19" Lanyard
98140	SU 6 AWG w/23" Lanyard
98133	SU 4 AWG w/11" Lanyard
98134	SU 4 AWG w/15" Lanyard
98135	SU 4 AWG w/19" Lanyard
98136	SU 4 AWG w/23" Lanyard
98129	SU 3 AWG w/11" Lanyard
98130	SU 3 AWG w/15" Lanyard
98131	SU 3 AWG w/19" Lanyard
98132	SU 3 AWG w/23" Lanyard
98125	SU 2 AWG w/11" Lanyard
98126	SU 2 AWG w/15" Lanyard

Code	Description
Rectorseal Single-Use Wire Grabber™	
98127	SU 2 AWG w/19" Lanyard
98128	SU 2 AWG w/23" Lanyard
98121	SU 1 AWG w/11" Lanyard
98122	SU 1 AWG w/15" Lanyard
98123	SU 1 AWG w/19" Lanyard
98124	SU 1 AWG w/23" Lanyard
98141	SU 1/0 AWG w/14" Lanyard
98142	SU 1/0 AWG w/21" Lanyard
98143	SU 1/0 AWG w/28" Lanyard
98144	SU 1/0 AWG w/35" Lanyard
98145	SU 2/0 AWG w/14" Lanyard
98146	SU 2/0 AWG w/21" Lanyard
98147	SU 2/0 AWG w/28" Lanyard
98148	SU 2/0 AWG w/35" Lanyard
98149	SU 3/0 AWG w/14" Lanyard
98150	SU 3/0 AWG w/21" Lanyard
98151	SU 3/0 AWG w/28" Lanyard
98152	SU 3/0 AWG w/35" Lanyard

Code	Description
Rectorseal Single-Use Wire Grabber™	
98153	SU 4/0 AWG w/14" Lanyard
98154	SU 4/0 AWG w/21" Lanyard
98155	SU 4/0 AWG w/28" Lanyard
98156	SU 4/0 AWG w/35" Lanyard
98157	SU 250 MCM w/14" Lanyard
98158	SU 250 MCM w/21" Lanyard
98159	SU 250 MCM w/28" Lanyard
98160	SU 250 MCM w/35" Lanyard
98161	SU 300 MCM w/14" Lanyard
98162	SU 300 MCM w/21" Lanyard
98163	SU 300 MCM w/28" Lanyard
98164	SU 300 MCM w/35" Lanyard
98165	SU 350 MCM w/14" Lanyard
98166	SU 350 MCM w/21" Lanyard
98167	SU 350 MCM w/28" Lanyard
98168	SU 350 MCM w/35" Lanyard
98169	SU 400 MCM w/14" Lanyard
98170	SU 400 MCM w/21" Lanyard

Code	Description
Rectorseal Single-Use Wire Grabber™	
98171	SU 400 MCM w/28" Lanyard
98172	SU 400 MCM w/35" Lanyard
98173	SU 500 MCM w/14" Lanyard
98174	SU 500 MCM w/21" Lanyard
98175	SU 500 MCM w/28" Lanyard
98176	SU 500 MCM w/35" Lanyard
98177	SU 600 MCM w/14" Lanyard
98178	SU 600 MCM w/21" Lanyard
98179	SU 600 MCM w/28" Lanyard
98180	SU 600 MCM w/35" Lanyard
98181	SU 750 MCM w/14" Lanyard
98182	SU 750 MCM w/21" Lanyard
98183	SU 750 MCM w/28" Lanyard
98184	SU 750 MCM w/35" Lanyard
98185	SU 1000 MCM w/14" Lanyard
98186	SU 1000 MCM w/21" Lanyard
98187	SU 1000 MCM w/28" Lanyard
98188	SU 1000 MCM w/35" Lanyard

RectorSeal Single-Use Wire Grabber™ Load Chart

Specifications for THHN & XHHW Copper & Aluminum Wire											
Single-Use Wire Grabber™	Wire Size	Max Load (lbs)		Min Conductor Diameter (in)	Max Conductor Diameter (in)	Minimum EMT Conduit Size (in)					Crimper
		One Tool	Five Tools			1 Wire	2 Wires	3 Wires	4 Wires	5 Wires	
SUWG 8	8 AWG	130	650	0.134	0.146	-	-	-	-	-	12 to 15 ton die or dieless crimper
SUWG 6	6 AWG	210	1050	0.169	0.184	-	-	-	-	-	
SUWG 4	4 AWG	300	1500	0.213	0.232	-	-	-	-	-	
SUWG 3	3 AWG	400	2000	0.238	0.260	-	-	-	-	-	
SUWG 2	2 AWG	500	2500	0.268	0.292	-	-	-	-	-	
SUWG 1	1 AWG	669	3345	0.299	0.332	-	-	-	-	-	
SUWG 1/0	1/0 AWG	2000	10000	0.336	0.373	1	1 1/4	1 1/4	1 1/2	2	
SUWG 2/0	2/0 AWG	2000	10000	0.376	0.419	1	1 1/4	1 1/2	2	2	
SUWG 3/0	3/0 AWG	2000	10000	0.423	0.470	1	1 1/2	1 1/2	2	2 1/2	
SUWG 4/0	4/0 AWG	2000	10000	0.475	0.528	1 1/4	1 1/2	2	2	2 1/2	
SUWG 250	250 MCM	2000	10000	0.520	0.575	1 1/4	2	2	2 1/2	2 1/2	
SUWG 300	300 MCM	2400	12000	0.570	0.631	1 1/4	2	2	2 1/2	2 1/2	
SUWG 350	350 MCM	2400	12000	0.616	0.681	1 1/2	2	2 1/2	2 1/2	3	
SUWG 400	400 MCM	2400	12000	0.659	0.728	1 1/2	2 1/2	2 1/2	2 1/2	3	
SUWG 500	500 MCM	4000	20000	0.736	0.813	1 1/2	2 1/2	2 1/2	3	3 1/2	
SUWG 600	600 MCM	4200	21000	0.813	0.893	2	2 1/2	3	3	3 1/2	
SUWG 750	750 MCM	4300	21500	0.908	0.998	2	3	3	3 1/2	4	
SUWG 1000	1000 MCM	5000	25000	1.060	1.153	2	3	3 1/2	4	4 1/2	15 ton die crimper

For use on THHN & XHHW-2 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.