



SPECIFICATIONS

For use on THHN and XHHW copper wire only

Wire Snagger	THHN XHHW Wire	Max Intermittent Load (lbs)		Max Continuous Load (lbs)		Min copper conductor diameter (in)	Max copper conductor diameter (in)	Min overall diameter (in)	Max overall diameter (in)	Min Conduit Size (in)			
		One Tool	Four Tools	One Tool	Four Tools					1 Wire	2 Wires	3 Wires	4 Wires
WS 3/0	2/0	1000	4000	600	2400	0.376	0.47	0.518	0.59	1.5	2	2	2*
	3/0	1000	4000	600	2400					1.5	2	2*	2*
WS 4/0	4/0	1600	6400	1000	4000	0.475	0.575	0.624	0.72	2	2.5	2.5	2.5
	250 MCM	2400	9600	1400	5600					2	2.5	2.5	2.5
WS 350	350 MCM	2400	9600	1400	5600	0.616	0.681	0.777	0.825	2	2.5	2.5	2.5
WS 500	500 MCM	3600	14400	2200	8800	0.736	0.813	0.902	0.96	2.5	3	3	3*
WS 600	600 MCM	3600	14400	2200	8800	0.813	0.893	1.02	1.08	2.5	3	3*	3.5
WS 2000	500 MCM 5 KV	2000	8000	800 w/o pin	3200 w/o pin	0.75	0.926	-----	1.285	---	---	---	4
				1100 w/pin	4400 w/pin								

* May require special service (such as removing bushing and installing extra guide pulleys) when pulling Max diameter wires through Min size conduit.



High Performance Cleaner & Lubricant

Dirt may build up around the teeth of the Wire Snagger® during repeated use. Failure to properly clean the tool may result in improper engagement of the teeth.



WIRE SNAGGER®
Click IT! Snag IT! Pull IT!

