

# HYDRON INCORPORATED

## DISCHARGE HOOK

A special discharging device used to de-energize capacitors and other voltage retaining components before maintenance work is performed. Mounting clip (No. 1925MC) is included. Standard handle length is 2 feet. Other cable and handle lengths are available.

NO.	GROUND LEAD LENGTH	WEIGHT
1925	5'	2 lbs
19257	7'	2 1/2 lbs
19258	8'	3 lbs
192510	10'	4 1/2 lbs
192520	20'	5 lbs

### PARTS

NO.	DESCRIPTION	WEIGHT
1925SSMC	Mounting Clip, Stainless Steel	3 oz
1925 MC	Mounting Clip	3 oz
1925DMC	Mounting Clip with Hardware	4 oz



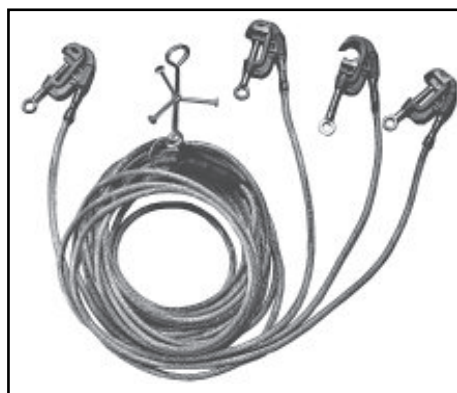
**192510**

**FOR DISCHARGE ONLY. DO NOT USE AS LIVE LINE TOOL OR GROUNDING DEVICE.**

## GROUNDING CLUSTERS

Made with #2 clear-jacketed, extra flexible cable, three 8-foot leads from the heads to the common connection, and one 50-foot lead from the common connection to the ground connection. The cluster set has a fixture to raise and lower the set which can be easily tied onto the pole. No. 752076 cluster is also supplied with 3 fiberglass handles (No. 10078BC) and a handle bag No. B101). For Cat. No. 752576 ground set, a "shot-gun" is required but not included. Sets come with bags (No. B766). Other lengths and configurations available. Meets ASTM F-855 Grade 1 specifications. Maximum fault is 14.5 kA for 15 cycles.

NO.	DESCRIPTION	WEIGHT
752076	With Bayonet Type Clamps	32 lbs
752576	With Eye Type Clamps	39 lbs



**752576**

## TRAVELING GROUND

Made of cast aluminum for continuous ground of moving conductors. The roller is made from aluminum with brass bushings for a smooth roll. It is designed to offer both threaded and pin receptacles for a ground connection. Meets ASTM F-855 Grade 3 specifications. Maximum fault duty is 27 kA for 15 cycles.



NO.	CONDUCTOR MAIN LINE RANGE		WEIGHT
	MINIMUM SIZE IN	MAXIMUM SIZE IN	
78000	#8 1/8"	1500 kcmil 1 5/8"	10 lbs

## POLE BAND

The pole band is light weight and easy to install. It is a required component of equal potential zone grounding systems.



NO.	DESCRIPTION	FAULT DUTY 15 CYCLES	GRADE	WEIGHT
760001PB	Aluminum Bar	27 kA	3	4 lbs
760045PB	Copper Bar	43 kA	5	5 lbs
76HD45PB	Heavy Duty	43 kA	5	7 lbs

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