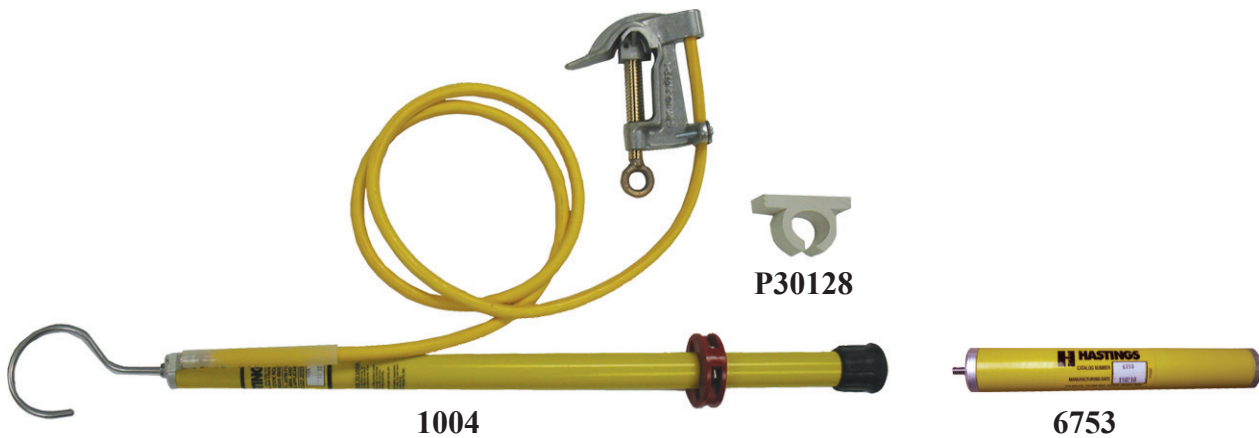


CAPACITOR DISCHARGE TOOL

- The capacitor discharge tool is designed to safely drain the capacitive charge after the circuit is de-energized
- An optional add on resistor to limit discharge current is available
- Factory assembled to include the following components: Fiberglass Pole with hand guard, 1/4" Stainless Steel Hook with a 1 3/4" opening, #2 Str. Copper Grounding Cable with safety yellow neoprene jacket, 2 hole Tin Plated Copper Lug is terminated on one end with a heat shrink sleeve
- For Custom Build - Contact factory with required clamp, length of fiberglass pole and required length of grounding cable for a part number

CAT NO	DESCRIPTION	LBS
CUSTOM BUILD	CAPACITOR DISCHARGE TOOL FOR CUSTOM BUILD - CONTACT FACTORY	
1004	DISCHARGE TOOL - 2' FIBERGLASS POLE WITH 6' GROUNDING LEAD (CLAMP NOT INCLUDED)	2.7
6753	ADD ON RESISTOR - RATED AT 10KV, 10 MEGOHM	0.7
P30128	REPLACEMENT RUBBER TOOL HOLDER - SOLD SEPERATELY	0.1



ELECTRO STATIC PRECIPITATOR GROUNDING TOOL

- Designed to safely remove the static charge after de-energizing for service work
- Grounding tool is factory assembled to include the following components: Brass alloy "U" shaped hook to engage precipitator plates, Fiberglass pole for installation, #2 Str. Copper Grounding Cable with safety yellow neoprene jacket, Ground Clamp
- For Custom Build - Contact factory with required clamp, length of fiberglass pole and required length of grounding cable for a part number

CAT NO	DESCRIPTION	LBS
CUSTOM BUILD	ELECTRO STATIC PRECIPITATOR GROUNDING TOOL FOR CUSTOM BUILD - CONTACT FACTORY	
6768	ELECTRO STATIC PRECIPITATOR GROUNDING TOOL 4' FIBERGLASS POLE, WITH 6' GROUNDING LEAD, AND C-HEAD GROUND CLAMP MODEL 21575	10.0

