

Tools for safely connecting and disconnecting elbow type connectors on pad mounted switch gear.



Elbow Connector Tool

Positive means of handling and positioning elbow connectors up to 15kV.

Simple compact design has rotating latch feature to capture and release elbow.

Made of heat treated aluminium alloy with polyurethane coating.

Used in conjunction with shotgun stick.

CAT NO	DESCRIPTION	WEIGHT
13567	Elbow Connector Tool	1.2kg

Impact Style Elbow Puller

Positive latch fibreglass operating rod is spring loaded and locks the gripper securely to the elbow by rotating the tool to the right.

Slide handle is employed by impacting if elbow is difficult to remove.

Slide hammer can also be utilised to seat the elbow during installation.

Note: gripper head ordered separately.

CAT NO	LENGTH	INSULATED LENGTH	WEIGHT
5326	48" (1.2m)	12" (0.3m)	4.55kg
5327	72" (1.8m)	36" (0.9m)	4.77kg
5328	96" (2.4m)	60" (1.5m)	5.0kg



Impact Elbow Puller with Torque Handle Feature

The Impact Elbow Puller can be ordered with a torque handle which allows the operator to break the seal between the elbow and bushing insert before attempting to remove the elbow.

Note: grippers sold separately.

CAT NO	LENGTH	INSULATED LENGTH	WEIGHT
5326-1	48" (1.2m)	12" (0.3m)	5kg
5327-1	72" (1.8m)	36" (0.9m)	5.5kg
5328-1	96" (2.4m)	60" (1.5m)	5.9kg

Gripper Head

Used with all impact elbow pullers.

CAT NO	DESCRIPTION	WEIGHT
5330	Gripper Head 15kV	1.2kg
5331	Gripper Head 25kV	1.5kg
5332	Gripper Head 35kV	1.7kg



For more detailed information on Elbow Connector Pulling Tools and other Hastings products, please request the full Hastings catalogue.