

MECHANICAL JUMPER CLAMPS

- Two sizes available - 6 solid through 556.5 MCM and 6 solid through 954 ACSR
- Easy to install
- Thrust bearing design provides low friction for tightening clamp
- Bronze clamping rings have serrated contact surface to insure good electrical contact with conductors
- Two styles available...

Yellow handles are made from bright yellow, impact resistant modified polyolefin material

Clear handles are made from a high impact plastic material

- Grip tabs are molded in for easy gripping with rubber gloves
- Conductor clamp is machined from brass alloy
- Rated for 400 amps continuous current maximum rating - this rating is dependent on the rating of the jumper cable used with the clamps

CAT NO	DESCRIPTION	MAIN LINE RANGE		JUMPER CABLE RANGE		LBS
		MAXIMUM	MINIMUM	MAXIMUM	MINIMUM	
13004	MEDIUM RANGE JUMPER CLAMP YELLOW	556-5 MCM OR 477 ACSR	6 SOLID .162 DIA	4/0 15KV*	#2 15KV	1.6
13765	MEDIUM RANGE JUMPER CLAMP CLEAR	556-5 MCM OR 477 ACSR	6 SOLID .162 DIA	4/0 15KV*	#2 15KV	1.6
11000	LARGE RANGE JUMPER CLAMP YELLOW	954 ACSR 36/1	6 SOLID .162 DIA	4/0 15KV 2/0 25KV 1/0 35KV	#2 15KV	2.7
13768	LARGE RANGE JUMPER CLAMP CLEAR	954 ACSR 36/1	6 SOLID .162 DIA	4/0 15KV 2/0 25KV 1/0 35KV	#2 15KV	2.7

*NOTE: CLAMPS WILL ACCOMMODATE 4/0 STR. 15KV CABLE ONLY IF EPR (ETHYLENE, PROPYLENE RUBBER) INSULATED CABLE IS USED.

**NOTE: IF 35KV CABLE IS REQUIRED LARGE RANGE CLAMPS MUST BE USED.



13004



11000



13765



13768