

Temporary Cutout Tools for 15kV and 27kV

Features & Applications

- To provide fuse protection during live-line maintenance, temporary cutout tool simply clamps onto primary conductor with a Grip-All clampstick
- Brass stud at lower end accepts clamp on temporary tap jumper
- Insulated bushing and hot parts are from CHANCE Type C-Polymer cutouts
- Upper contact with integral sleet shield and hooks for operation by loadbreak tool and lower trunnion of cast bronze
- Fusetube must be fitted with fuselink rated no larger than 100 amps
- Available in ratings for 15kV and 27kV systems
- Tools come with or without a pivot-lever closing device
- 250 in.-lb. torque for clamp eyescrew

Standard Type

Fuse Tube 100 Amps Continuous Current

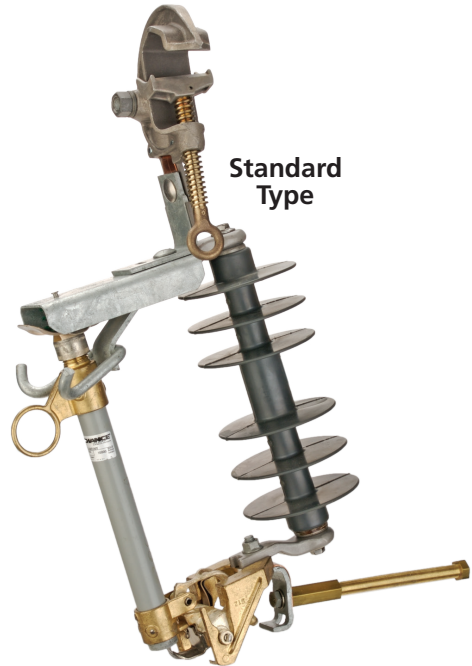
Catalog Number	REPLACES Cat. No.	System Class	Interrupt Capacity	Weight (lb/kg.)	Fuseholder Replacement
PSC6010341	C6001895	15kV	10,000 Amps	7 ¹ / ₄ / 3.3	T710112T
PSC6010342	C6001896	27kV	8,000 Amps	10 ¹ / ₂ / 4.8	T710211T

Solid Blade 300 Amps Continuous Current

Catalog Number	REPLACES Cat. No.	System Class	Momentary Capacity	Weight (lb/kg.)	Solid Blade Replacement
PSC6010343	C6002862	15kV	12,000 Amps	8 ¹ / ₄ / 3.7	T710133T
PSC6010344	C6002863	27kV	12,000 Amps	11 ¹ / ₂ / 5.2	T710233T

All Models include Clamp C6002275 at top with these specifications:

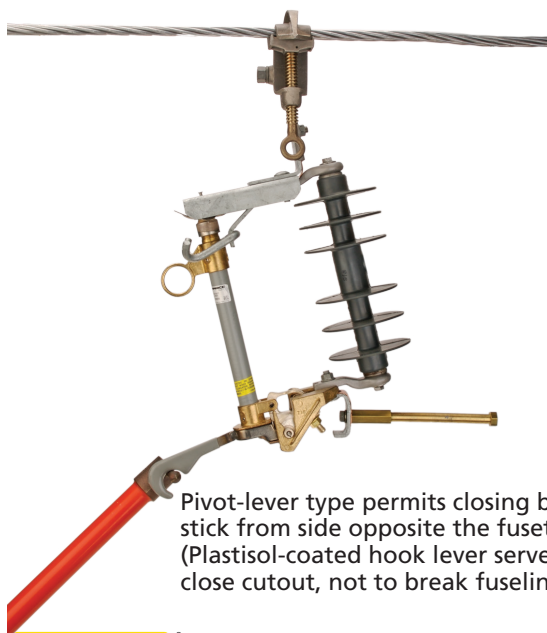
Main Line Range		Tap Stud
Minimum	Maximum	
#6 Sol. Cu. (0.162")	1033 kcmil ACSR (1.25")	1/2" diameter



Standard Type



Pivot-Lever Type



Pivot-lever type permits closing by disconnect stick from side opposite the fusetube. (Plastisol-coated hook lever serves only to close cutout, not to break fuselink.)

Catalog No.	REPLACES Cat. No.	System Class	Weight
PSC6010345	C6001944	15kV	8 ³ / ₄ lb. / 3.97 kg.
PSC6010346	C6001945	27kV	12 lb. / 5.44 kg.

