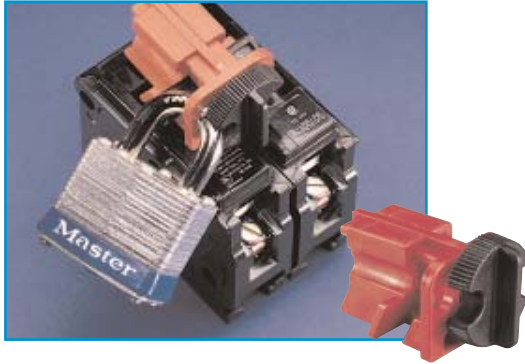


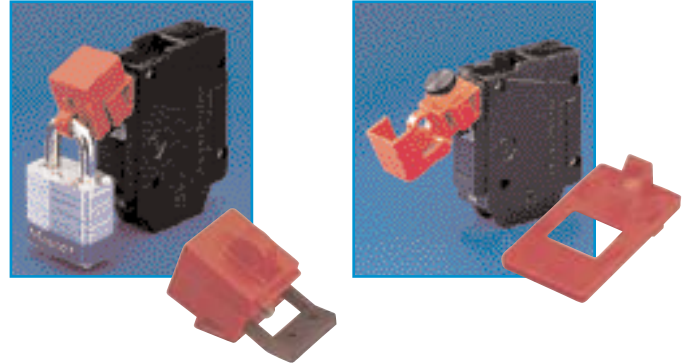
Universal Multi-Pole Breaker Lockout



- Works with most major multi-pole breakers with tie-bar type switches including GE, ITE Sylvania, Challenger, Bryant, Westinghouse, Square D (2/3 poles) and General Switch Co.
- Easy to install — thumbscrew secures and locks tie bar in place; no cable ties or tools required
- Please see breaker guide for your application.

Description	Qty./Pkg.	Cat. No.
Universal Multi-Pole Breaker Lockout	1	44-783

Single-Pole Breaker Lockout



- Unique screw clamp design works well with most single-pole breakers
- Snap on cleat accessory securely locks out long sliding switch throws with large angular rotation commonly found on some Westinghouse, ITE, Square D and Federal Pacific breakers
- Please see breaker guide for your application

Description	Qty./Card	Cat. No.
Universal Single-Pole Breaker Lockout	3	44-809
Cleat for Single-Pole Breaker Lockout	3	44-785

Circuit Breaker Lockout Station

- Polystyrene board is designed to be mounted on or near electrical breaker boxes for instant, easy access



Description	Cat. No.	
Circuit Breaker Lockout/Tagout Station — 8" H x 6-1/4" W x 2-3/4" D	44-977	
Kit 44-977 Includes:	Qty.	Cat. No.
Hinged Single-Pole Breaker Lockout	2	44-810
Universal Single-Pole Breaker Lockout	2	44-809
Universal Multi-Pole Breaker Lockout	2	44-783
Lockout Tag — Do Not Operate	5	44-849
Red Safety Padlock	1	44-916
Circuit Breaker Lockout/Tagout only	1	IA-4992

Comply with article 430.102B of the 2002 National Electric Code.

Hinged Single-Pole Breaker Lockout



- Hinged single-pole lockout with locking post design, locks lever in off position to isolate and prevent breaker use
- Ideal for applications where panel closure is preferred
- Please see breaker guide for your application

Description	Qty./Card	Cat. No.
Hinged Single-Pole Breaker Lockout	3	44-810