

LEXCOR

LEXGRIP™

Accutrac Insulation Plates

DESCRIPTION & USE

- Lexgrip Accutrac Insulation Plates are made of Galvalume® coated steel and are available in two designs:

3-inch square, recessed - to be used with Lexgrip #12 Drill Point Insulation Screws, #14 Drill Point Heavy Duty Fasteners and #15 Drill Point Extra Heavy Duty Membrane Fasteners (Hex head or Phillips head)

3-inch square, flat-bottom - to be used with Lexgrip #12 Drill Point Insulation Screws, #14 Drill Point Heavy Duty Fasteners and #15 Drill Point Extra Heavy Duty Membrane Fasteners (Phillips head only). It can be used with hard board insulations.

- Lexgrip Accutrac Insulation Plates should be used when fastening insulation with the Accutrac Tool.

FEATURES & BENEFITS

- Deep reinforcing ribs for superior resistance to bending
- Improves installation productivity when compared to traditional installation methods.
- Packaged for easy loading in the Accutrac Tool (125 per sleeve)
- Packaged in weatherproof buckets along with two Phillips drive bits.

TECHNICAL DATA

ACCUTRAC INSUL. PLATE - PHYSICAL PROPERTIES			
Part No.	Style	Packaging	Weight
ACCUTRAC-F	Flat	1000 / pail	43 lbs
ACCUTRAC-R	Recessed	1000 / pail	43 lbs



INSTALLATION

Lexgrip membrane fasteners must penetrate steel decks a minimum of 19 mm (3/4"). Using a screw gun, drive the fastener until a slight depression is seen around the plate, or with very rigid boards, watch for the plate to dimple. Note: Care must be taken not to overdrive the fastener and fracture the skin of the insulation. The fastener must be tight enough so that the plate does not turn. Factory Mutual requires that the fastener penetrate the steel deck at the top flute.

lexcor.net

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