



Not to scale.

PRODUCT DESCRIPTION

The Pinner Tool Fuel Cell is part of the Thermal-Grip® Insulation Fastening System. It powers the IP40D and IP50D pinner tools, which help to install Thermal-Grip Insulation Pins. Each fuel cell supports 750-1000 shots, depending on the specific application.

The insulation pins used with the fastening system have a large 2.25" diameter washer head fastener with pre-assembled pins available to attach insulation to concrete/CMU or 14-18 gauge steel studs. Anchor pins are available in lengths from 1" to 6". The Thermal-Grip IP Insulation Fastening Tools offer rapid attachment for your insulating project.



Concrete Applications | Steel Applications



USE WITH:

IP40D



Low-Mid Range PSI
Use with Insulation Pins 1" - 4"

IP50D



Mid-High Range PSI
Use with Insulation Pins 1.5" - 6"

Thermal-Grip IP Insulation Fastening Tools are used to rapidly attach insulation to concrete, masonry, tilt up/ precast walls, and wood or 14-18 gauge steel studs.

PRODUCT SELECTION

| Part No. | Description | Pkg. Qty. | Pkg. Wt. |
|----------|---------------------------------------|-----------|----------|
| A-W-IPF | 10-pack of fuel cells for pinner tool | 10 pcs. | 10 lbs. |

INSTALLATION GUIDELINES

- Always use proper safety precautions and gear, including eye protection.
- Ensure fuel cell and battery are properly inserted into the tool.
- Place fastener on end of barrel.
- Push the fastener into the insulation to release safety.
- Once the safety is released, pull trigger to install the fastener.



INSULATION PINS

- Anchor lengths available from 1" to 6" to match insulation thickness
- Large 2.25" diameter washer head secures insulation
- Pins (TGIP) available for attaching insulation to concrete/CMU
- Pins (TGIP-ST) available for attaching insulation to 14-18 gauge steel studs
- Can be used to attach EPS, XPS, ISO, and mineral wool insulation

DISCLAIMER

The information provided here is subject to change without notice. The performance specifications published in this TRUFAST® product literature are based on controlled laboratory tests and are intended as a guideline only. They are not guaranteed in any way by the ALTENLOH, BRINCK & CO. US, INC., since building design, engineering,

and construction, including workmanship and materials, are beyond the control of the manufacturer. The manufacturer recommends that pull-out tests be conducted to verify the substrate provides adequate pull-out values.