

Closed & Open Cell Wall Scarfing Tool

The wall foam cutting tool designed for the needs of the Professional Contractor!

cutter FORCE® is one tool that has been designed to remove both
closed cell and open cell foam. The MINI is designed for users desiring a
scarfing width allowing foam removal in tight areas.



<u>Comparisons – Standard cutter FORCE vs. MINI:</u>

Attribute	Standard	Mini
Roller width	26-1/4"	12+"
Weight	20	17
Drive	belt	belt
# rollers	4	4

for website link www.inteccorp.com

excellence

Rev: 20240620

trust

innovation



Pictures of the MINI

Quick Clean up

- ✓ Same teeth configuration as standard provides popcorn sized foam pieces:
- quick to pick-up.
- No dust

Ease to replace belt

- Remove two screws holding Service Partners shield in place.
- 2. Remove 3 screws holding side support. Swing side support down.
- 3. Slide new belt over roller, side support, and into place on front pulley. Feed thru slot and onto drive pulley.

Ease to adjust belt tension

- Loosen 'jam' nut.
- 2. Adjust tension as required.
- 3. Tighten 'jam' nut.









Safety

- Safety Switch requires twohanded operation.
- Safety Shield (one on each side) rests on leg preventing contact with roller.







Drill Attachment accessory for spot removal (#75111-00).



Additional Intec Systems & Accessories

Heavy Duty Capabilities



Dense Pack Blow Behind Netting

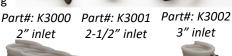














OptiSpray Nozzles







Spray Tips & Filters







Distributed by

Spray On





Manufactured by

Insulation Technology Corporation, d.b.a. Intec 9251 Bruin Boulevard Frederick, CO 80504

> Phone: 303-833-6644 sales@inteccorp.com

www.inteccorp.com

it's the 'tec' inside that counts!