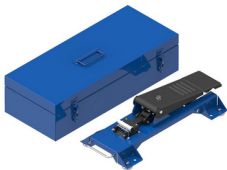




Product: [FRTS3](#)



Fiber Raceway Slotting Tool - Foot Operated with Case

Product Description

Fiber Raceway Slotting Tool - Foot Operated Tool with Carrying Case

Technical Specifications

Product Overview

| | |
|----------------------|--------|
| Environmental Space: | Indoor |
|----------------------|--------|

Construction

| | |
|---------|-----------------------|
| Weight: | 30.864 lbs |
| Height: | 8.464 in (214.986 mm) |
| Width: | 12.204 in |
| Length: | 24.015 in |

Product Material

Materials

| Material |
|----------|
| Steel |

Related Part Numbers

Variants

| Item # | Color | Length |
|--------|----------|-----------|
| FRTS3 | Metallic | 24.015 in |

Product Notes

| | |
|--------|---|
| Notes: | The foot operated duct slotting tool is a means of making duct end slots, easily, accurately and quickly i.e. less than 1 minute to slot one end of a duct. By using a foot operated system a small effort is required to exert the large force necessary to make a slot. Both hands are free to hold the duct. The jaws are made of hardened carbon steel, for a long service life. To operate, place duct side or end, within the tools cutting guides, hold duct down flush with top face of tool, and press foot operated lever, until a slot is made. Release the slotting punch, using the foot operated release pedal. Remove and reposition duct for next slot. The slotting tool cuts a slot in the duct end to suit a standard joiner; available separately. The kit includes one foot operated slotting tool and a metal tool box, for storage and transport, c/w a foam insert. |
|--------|---|

History

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|----------------------|---|
| Update and Revision: | Revision Number: 0.31 Revision Date: 03-28-2024 |
|----------------------|---|

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