

# Tri-Creaser Fast-Fit Advance System

## Fast-Fit Tri-Creaser with Advance Female to fit 30mm exit shaft

Stock Code: **FF-MF/30-FP-DSF-01-B**

Shaft Size: **30mm Exit Shaft**  
Outer Diameter: **50mm**

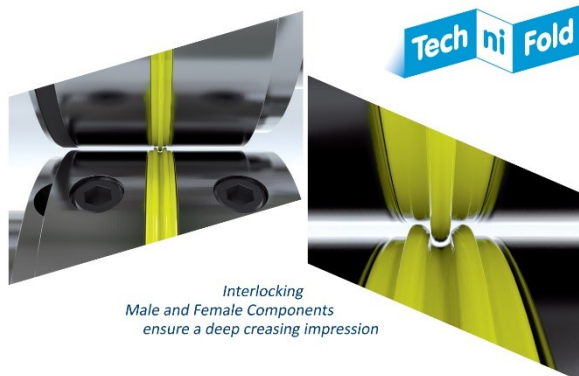
### SETTINGS



### Additional Information

#### How it works...

Instead of the traditional metal receiving grooves in the previous Tri-Creaser Fast-Fit, the nylon Female Receiver Rings are fitted with a special profile designed to apply a double-reverse crease either side of the male creasing rib.



### Optional Items

If fibre cracking is not a problem these deep and penetrating nylon ribs are ideal for laminated and section work:

|                   |                                 |
|-------------------|---------------------------------|
| <b>FF-PC/30-R</b> | <b>Red</b> light crease         |
| <b>FF-PC/30-B</b> | <b>Blue</b> medium crease       |
| <b>FF-PC/30-Y</b> | <b>Yellow</b> heavy crease      |
| <b>FF-PC/30</b>   | <b>Black</b> extra heavy crease |

**White Very Narrow Female Receiver Ring (FF-DSF/30-NY-W):**  
used to crease material weights between 60-200gsm

## Contents of Package

**1x Male Creasing Rib Holder Component (M):**  
contains the split gripper crease ribs

**1x Orange Split Gripper Crease (M-160B):**  
used to crease material weight between 85-150gsm

**1x Blue Split Gripper Crease (M-159B):**  
used to crease material weight between 150-250gsm

**1x Yellow Split Gripper Crease (M-158B):**  
used to crease material weight between 250-350gsm

**1x Extraction Tool:**  
used to remove the inserts from Male Component

**1x Black Gripper Band (M-51):**  
used to support and feed sheet through the device

**1x Female Receiver Holder Component (F):**  
holds receiver rings in which material is pressed

**1x Red Female Receiver Ring (FF-DSF/30-NY-R):**  
used to crease material weights between 85-150gsm

**1x Blue Female Receiver Ring (FF-DSF/30-NY-B):**  
used to crease material weights between 150-250gsm

**1x Yellow Female Receiver Ring (FF-DSF/30-NY-Y):**  
used to crease material weights between 250-350gsm



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