

# Fast Fit

## Fast Fit to fit 20mm exit shaft

Stock Code: **FF-HO/50-FP**

Shaft Size: **20mm Exit Shaft**

Top Shaft Outer Diameter: **51mm**

Bottom Shaft Outer Diameter: **50mm**

### SETTINGS



#### Additional Information

Please note: This device is an exception as you put the female on the top shaft and the male on the bottom shaft.

Also due to the different sizes of Horizon support rollers you must have the correct type of support rollers on each shaft and our female has a different outside diameter than the male.

Please set each shaft as follows:

Top Shaft: Female 51mm O/D component plus chrome support rollers.

Bottom Shaft: Male 50mm O/D component plus rubber or black support rollers.

#### Optional Nylon creasing ribs

To be used when fibre cracking is not a problem. The deep and penetrating nylon rib is ideal for laminated and section work.

<b>FF-PC-HO/50</b>	<b>Black</b> extra heavy crease
<b>FF-PC-HO/50-Y</b>	<b>Yellow</b> heavy crease
<b>FF-PC-HO/50-B</b>	<b>Blue</b> medium crease
<b>FF-PC-HO/50-R</b>	<b>Red</b> light crease

#### Optional *EnduraCrease* creasing ribs

Offers an even more sensitive creasing option when processing very brittle digitally printed or UV coated stock.

<b>M-112B</b>	<b>Orange</b> Split Gripper Crease
<b>M-111B</b>	<b>Blue</b> Split Gripper Crease
<b>M-105B</b>	<b>Yellow</b> Split Gripper Crease

## Contents of Package

#### 1x Male Component (M):

contains the split gripper crease ribs

#### 1x Female Component (F):

(fixed) contains grooves in which material is pressed

#### 2x **Orange** Gripper Crease (M-112):

used to crease material weight between 100-200gsm

#### 2x **Blue** Gripper Crease (M-111):

used to crease material weight between 200-270gsm

#### 2x **Yellow** Gripper Crease (M-105):

used to crease material weight between 250-350gsm

#### 1x **Black** Gripper Band (M-51):

used to support and feed sheet through the device

#### 1x Extraction Tool:

used to remove the inserts from Male Component

