

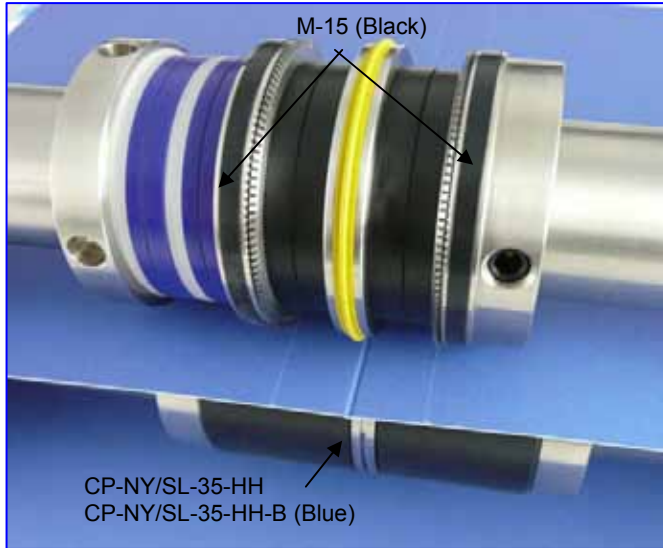
# CP-Applicator

to fit 35mm exit shaft

Stock Code: **CP-AP-HH/35-FP**

Shaft Size: **35mm Exit Shaft**  
Outer Diameter: **58.27mm**

## SETTINGS



**1x Orange Female Component**  
used to crease light material (100-150gsm)

**1x Blue Female Component**  
used to crease medium material (150-220gsm)

**1x Yellow Female Component**  
used to crease heavy material (220-350gsm)

### Perforating Blades:

17 TPI (**MPB-17**) (250/280-350gsm)

**Blue Nylon Anvil**

17 TPI (**MPB-17**) (170-250/280gsm)

**Black Nylon Anvil**

25 TPI (**MPB-25**) (100-170gsm)

**Black Nylon Anvil**

52 TPI (**MPB-52**) (65-100gsm)

**Black Nylon Anvil**

8 TPI (**MPB-8**) (optional)

12 TPI (**MPB-12**) (optional)

40 TPI (**MPB-40**) (optional)

72 TPI (**MPB-72**) (optional)

**2x Black Gripper Bands (M-15):**

used to feed and support material through device

**2x Orange Creasing Ribs (M-29):**

used to feed and support material through device

**2x Blue Creasing Ribs (M-17):**

used to feed and support material through device

**2x Yellow Creasing Ribs (M-16):**

used to feed and support material through device

**2x Perforator Blade Seals (M-10):**

used to feed and support material through device

**1x Extraction Tool**

used to remove gripper crease from gripper crease holder

## Contents of Package

Compatible on:

Machines with widths between 56-80cm

**1x Male Blade Holder**

used to hold the perforating blade and gripper holder whilst material is fed through

**2x Female Nylon Anvil Holders**

used to secure nylon during perforating process

**2x Black Nylon Anvil (CP-NY/SL-HH-35):**

used on light /medium weight stocks (65-250/ 280gsm), to allow sufficient blade pressure onto material during perforating process

**2x Blue Nylon Anvil (CP-NY/SL-HH-35-B):**

used on heavier stocks (250-280gsm upwards), allowing sufficient blade pressure onto material

**1x Gripper Crease Holder**

used to hold gripper crease into position during creasing process

**1x Spacer**

used to replace gripper crease holder during perforating process



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