

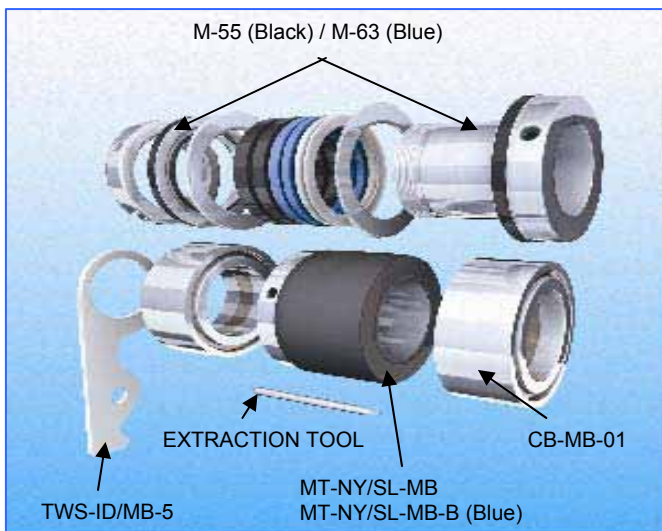
Multi-Tool

to fit 20mm exit shaft (Full Pack; options 1 - 2)

Stock Code: **MT-MB**

Shaft Size: **20mm Exit Shaft**
Outer Diameter: **40mm**

SETTINGS



2 x Cutting Knives (CK-MB-01):

(43.50mm Outer Diameter) used for trimming on normal stock

Long Cutting Knives (CK-MB-03):

(50.00mm Outer Diameter; **optional**) used for trimming on heavy stock

Kiss-Cutting Blade (CK-MB-02):

(40.35mm Outer Diameter **optional**) used for kiss-cutting applications

2 x Black Gripper Bands (M-55):

used to feed and support material through device

2 x Blue Gripper Bands (M-63):

used to feed and support material through device during edge trimming

Additional Information

Compatible on:

MB CAS 38/52

Contents of Package

1x Male Blade Holder (MT-BH/MB-20):

used to hold the perforating blade whilst material is fed through

1x Female Nylon Sleeve Holder (MT-NSH/MB-20):

used to secure nylon during perforating and kiss-cutting process

1x Black Nylon Sleeve (MT-NY/SL-MB):

used on light weight stocks (65-250/280gsm), allow sufficient blade pressure onto material (for perforating and kiss-cutting only)

1x Blue Nylon Sleeve (MT-NY/SL-MB-B):

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

2 x Cutting Bosses (CB-MB-01):

used to aid cutting, producing scissor effect as material is fed through device (for slitting only)

Perforating Blades:

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

Blue Nylon Sleeve

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

Black Nylon Sleeve

25 TPI (MPB-MB25) (100-170gsm)

Black Nylon Sleeve

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

Black Nylon Sleeve

72 TPI (MPB-MB-72) (optional)

1 x Waste Stripper (TWS-ID/MB-5)

acts as waste deflector preventing waste material wrapping around machine shaft; width options include:

5mm Width (TWS-ID/MB-5)

4mm Width (TWS-ID/MB-4) **optional**

3mm Width (TWS-ID/MB-3) **optional**

1 x Extraction Tool:

used to change rubber grippers from Male Blade Holder



Tech 142 (Blade Holder) and 143 (Nylon Sleeve Holder)