

Tools for mould making

Moulding boxes

Moulding boxes (fig.1) with a rapid opening system, contain and shape the silicone rubber during the vulcanisation process.



Moulding box (1)

Item	Diameter	Max thickness	Weight
S043310	230 mm - 9 in	80 mm - 3 in	19 Kg - 42 Lb
S043311	300 mm - 12 in	80 mm - 3 in	30 Kg - 66 Lb
S043312 *	300 mm - 12 in	50 mm - 2 in	24 Kg - 53 Lb
S043313	350 mm - 14 in	80 mm - 3 in	43 Kg - 95 Lb
S043314 *	350 mm - 14 in	50 mm - 2 in	35 Kg - 77 Lb
S043315	400 mm - 16 in	80 mm - 3 in	55 Kg - 121 Lb
S043316	457 mm - 18 in	80 mm - 3 in	60 Kg - 132 Lb
S043317	500 mm - 20 in	80 mm - 3 in	65 Kg - 143 Lb

Reference pegs

The reference pegs (fig. 2) must be placed close to the border of the moulds prior to vulcanisation.

These allow two disks to be paired up to form the mould.

They are available in four formats:

- Large round pegs, Ø 18mm
- Small round pegs, Ø 14mm
- Large square pegs, side 14mm, h 19mm
- Small square pegs, side 13 mm, h 13mm



Reference pegs (2)

Anatomic handle and engraving points

The anatomic handle, which can be used with 4 different engraving point, is the most efficient tool for creating excellent feeding channels in a short time.

Points can be purchased by individual shape, in boxes of 10 pieces, or in an assortment box containing 1 of each type.

The shapes are as follows:

- Point 852 - V narrow
- Point 853 - U wide
- Point 854 - V wide
- Point 855 - U wide



Precision blades

Precision blades for cutting feeding channels, venting channels for air and to make any changes to the rubber mould.

Blades are available in three different shapes:

- Blade no.11 box containing 100 pieces individually packaged.
To use with handle no. 3
- Blade no.23 box containing 100 pieces individually packaged.
To use with handle no. 4
- Blade no.26 box containing 100 pieces individually packaged.
To use with handle no. 4

