

Osako Installation Instructions

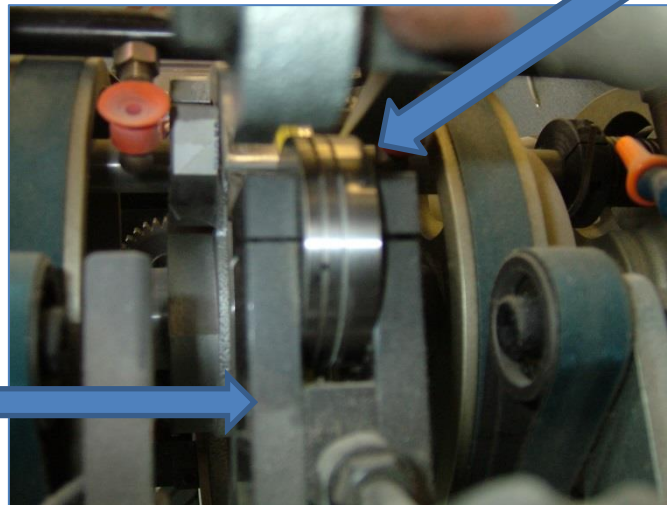
Groove A

The black rubber creasing matrix fixes into the groove by using the 2 sided adhesive



Remove the original male metal creasing disc and replace with the 2 channelled female

Align the female into the centre of the drum groove A. This is achieved by loosening the screws at the bottom of the assembly and pushing the female into position and retighten. Use the horse shoe shaped collars B to hold the creasing assembly in position



Horseshoe holding collars B and the 3 black colour coded rubber creasing matrix

The 3 black rubber creasing matrix use different amount of protrusion.

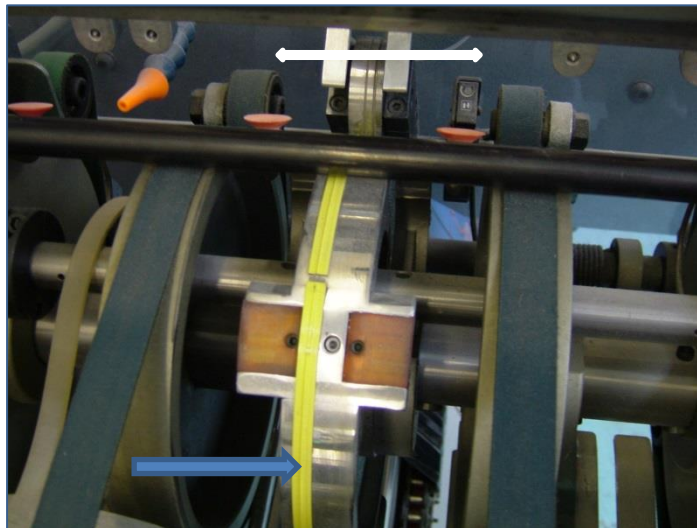
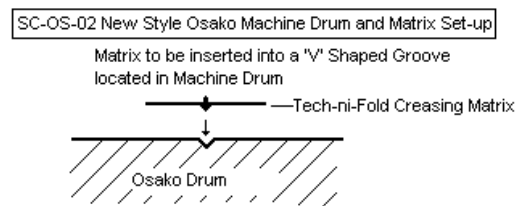
EG

Light papers= Orange matrix

Medium paper = White matrix

Heavy paper = Yellow matrix

Underneath all black rubber matrix there is a V shape protrusion of the same size. The coloured dot on the matrix is the side that creases.



The yellow strip indicates where the black creasing matrix is positioned.

Please note when laying down the matrix the starting point is in the centre as shown with arrow

2 strips of white 2 sided adhesive strip should be placed at either side of the T shape so the black matrix as a stronger bond to the drum. The red sided adhesive is placed at each side of the matrix on the remaining exposed part of the drum.

Please refer to the Muller instruction leaflet attached as this shows the instructions clearer.