



DESCRIPTION

Rigid Micro Midsole is placed/attached between the sander and the sanding machine base, acting as a midsole between both objects. Rigid Micro Midsole helps to sand more easily in oval and flat areas on painted or unpainted surfaces.

Unlike Soft Midsole, since Rigid Micro Midsole is a hard base, it touches/presses all parts of the surface equally during application and ensures that every part of the surface is sanded in the same way. It minimizes the application-induced mistakes such as deep and shallow scratches on the surface and makes the surface ready for polish. Therefore, it provides a better sanding, abrasion and smoothing of the surface.

USAGE AREA

The usage area of Rigid Micro Midsole is very wide. So much so that, it can be used in almost every area and every work that sanding and abrasion is done. Rigid Micro Midsole is used in various sectors such as; the production, repair and maintenance sectors of all kinds of land, sea, air and railway vehicles, especially in the automobile sector; wooden furniture industry, and all kinds of machines (such as construction machines, industrial machines) that are painted or need to be painted. Therefore, Rigid Micro Midsole is used as an auxiliary material for abrasion of every painted or unpainted surfaces.

DIMENSIONS

Diameter: 150 mm.

Produced with 7 holes, 15 holes or more holes (multiple holes) options.

In addition, it is possible to produce Rigid Micro Midsole in different shapes (such as circle, triangle, square, rectangle) and in different thicknesses to fit all kinds of machine bases.