

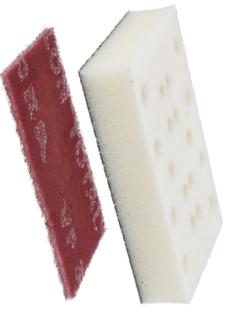
# The Profile Foam Interface

## The Perfect Solution for Doors, Windows, and Furniture

The foam pad is designed to adapt effortlessly to profiles, grooves, and curved surfaces, ensuring even pressure and consistent results. Its flexibility makes it ideal for sanding intricate and hard-to-reach areas.

The Mirlon Total<sup>®</sup> VF 360 pad offers excellent surface conditioning with a fine abrasive texture. It's perfect for smoothing and preparing surfaces, delivering a high-quality finish.

Used together, these pads provide a complete solution for versatile and efficient sanding across a wide range of applications.



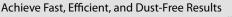
Read more at mirka.com

## Process for Removing Old Paint and Preparing the Surface

This process ensures a smooth, consistent surface with minimal effort, delivering professional results every time.



Attach the Profile Foam Interface Secure the foam sanding pad directly to the sander's grip pad for a reliable fit. The unique Mirlon Total surface ensures consistent sanding and optimal performance.



The sander and pad combination delivers a quick and efficient process while maintaining a dust-free workspace, thanks to superior dust extraction capabilities.

#### Profile Foam Interface Key Features



Designed with great ergonomics, a low weight, and a low-profile design, the DEOS 353 is easy to handle and minimizes user fatigue during sanding.



Sand Evenly Across the Surface The foam pad adapts to grooves, profiles, and contours, reaching depths of up to 18 mm. Move the sander evenly across the surface to clean, roughen, and level it effectively.



Prepare for the Next Layer Once the old paint is removed and the surface is even, it's clean and ready for the next layer of paint or lacquer.

Versatile Solution: Designed for use with sanding pads or the Mirka® DEOS II 353 for optimal performance. Efficient Maintenance Solution: Renew the appearance of industrially coated doors, windows, and furniture quickly and safely. Ergonomic and User-Friendly: Provides a fast, safe, and ergonomic solution to maintain surfaces, reducing fatigue and improving productivity.



#### Profile Foam Interface <u>kit</u>, 1/Pack Mirka code: 809BK00137

The Profile Foam Interface kit consists of one adaptive foam pad and five Mirlon Total VF 360 sheets. The dimension of one Profile Foam Interface is 81 x 133 x 56 mm.



#### Profile Foam Interface <u>display</u>, 10/Pack Mirka code: 809BK01237

One Profile Foam Interface display consists of 10 Profile Foam Interface kits.





Mirka code: MID3534044 Sanding Block 70 x 125 mm Grip 13H Yellow

Mirka DEOS II 353 81 x 133 mm Orbit 3.0



Sleeve + Cable CE 230V + Hose 4 m Mirka code: MIE6515511

Mirka code: 8391400111



Hose 20 mm x 4 m for Hand Sanding Blocks Mirka code: 8391112011

## Dedicated to the finish.