



TECHNICAL SPECIFICATIONS

PAD EURO FOAM XG GLOSS (BLACK)

REFERENCE	PRODUCT DESCRIPTION	UN/BOX	ANCHOR TIPE
133-0015 UN	Pad Euro Foam Xg Gloss (Black) 5 Inches	12	VELCR0
133-0014 UN	Pad Euro Foam Xg Gloss (Black) 6 Inches	12	VELCRO

DESCRIPTION

The **Pad Euro Foam XG Gloss** has an unique design for Holograms removal and provide Ultra Gloss on all paint surfaces. When is use with any of our Symplex® Polishes and Compounds will leave a mirror-like finish with zero swirl marks and almost undetectable hologram. It can be used with standard high speed Rotary machines as well as Long- trow Orbital (+21 mm). European Foam High Density offers a quick and effective elimination of Micro-Scratches. For the effective removal of holograms it is highly recommended the use of Roto-Orbital machines of small orbit 8 - 12 mm.

The Euro Foam XG Gloss Pad is compatible with all types of paints and clear coats, Polyester, Polyurethanes, Enamels, Lacquers, etc.

FEATURES

- High Density European Foam.
- Tear and wear resistance.
- Excellent elimination of holograms swirl marks

- Ideal for use in Roto-Orbital machines of low orbit 8 - 12 mm.
- Outstanding Distinction of Image (D.O.I.)
- Easy to clean
- High performance and durability
- Very good temperature management thanks to its semi-open cell construction

APLICATIONS

Due its excellent swirl marks and holograms removal capacity, it can be used to polish any type of surface where cutting pads have previously been used. It is important to note that the Euro Foam XG Gloss Pad should not be used for the removal of color sanding scratches. Its use is highly recommenced after the use of our Symplex® Euro Foam XP Cutting Pads and Flex Wool.

INSTRUCTIONS

- The Euro Foam XG Gloss was desing to work after the cutting process, should not be use for remove colorsanding scratches.
- The rotation speed should not exceed 1600 rpm.
- Can be used in Roto-Orbital or High Speed Rotary machines.
- Place the pad on the paint as flat as possible. Excessive tilt will generate more heat and increases the possibility of swirl marks and holograms.

• Can be washed with water, this will increase the performance and durability of the pad.

TIPS: The Pad rotation should be monitored when the edges and curves are polished.

Place the Pad as flat as possible, this will reduce dramatically the Holograms.

PRECAUTIONS

- Keep away from sources of ignition
- Use Safety goggles
- Wear hearing protection

WARRANTY AND LIMITATION OF RESOURCES

Technical Information: The technical information, recommendations, and other statements contained inthis document are based upon tests or experience that Symplex® considered reliable, but the accuracy of such information oexhaustividad is not guaranteed.

Product Use: Many factors beyond the control of Symplex® and only the user's knowledge and control can affect the use and performance of a product in a particular application Symplex®. Given the variety of factors that can affect the use and performance of a product, the user is solely responsible for evaluating the Symplex® product and determine whether it is fit for a particular purpose and suitable for the method of application.

