



iShine®



POLYMER
nanotechnology
iCeramic

therapy

Product and application guide for the world's best surface restoration
and protection system for the professionals & end user clients of the industry

Polyurethane paints (e.g. Awlgrip)



iShine No.1 <1 For All> Optimum iTriple Cut Rubbing Compound

- The only, unique and most versatile rubbing compound
- Silicone-free
- Adapted for any type of paint surface, from the most damaged to the newest paint coating
- Use our iShine pad selection system with our Hard, Medium or Soft pads to achieve the desired defect correction
- One-step process restoration
- Save time & money with our simplest and most efficient system



iShine iCeramik Protective Coating

- Especially formulated for polyurethane paint
- Excellent resistance on any coating
- The softest and durable coating
- Easy to apply and the easiest to remove
- No adverse colouring effects
- Hand application for detailing areas
- Machine application for large areas
- Blends easily between new and aged treated areas
- Enhanced aspect on new paint at its initial application
- Improves deep colour aspect on aged and dull finishes
- Reinforces molecular structure on degraded coatings
- Strong UV protection
- 1 bottle = 50ml: Covers approx. 50m² on new painted surfaces and 25m² on aged ones

Acrylic paints & Gel Coat (e.g. Alexseal)



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iShine No.4 Polymer Sealant

- Designed to restore the pigmentation
- Generates high shine & UV protection
- Erases swirl marks within the surface
- Preserves surfaces against contamination, environmental elements and oxidation, and brings back the shine



iShine No.5 Nanotechnology Topcoat

- Generates singular UV protection, high gloss and achieves a durable finish.
- Sheds water and dirt reducing maintenance time and costs.
- To be applied as a protector after the iShine No.4 Polymer Sealant

Age of finish 0-1,5 Years 1,5-3 Years 3-4,5 Years >4 Years

Light colour paints

ESSENTIAL	ic ●	ic ●	ic ●	1 ● ic ●
RECOMMENDED			1 ● ●	1 ● ●
ADVISED		1 ●		1 ● ● ●
USE PAD	● ●	● ●	● ● ●	● ● ● ●
Age of finish	0-1,5 Years	1,5-3 Years	3-4,5 Years	>4 Years

Dark colour paints

ESSENTIAL	ic ●	ic ●	ic ●	1 ● ic ●
RECOMMENDED			1 ●	1 ● ●
ADVISED		1 ●	1 ● ●	1 ● ● ●
USE PAD	●	●	● ●	● ● ●
Age of finish	0-1,5 Years	1,5-3 Years	3-4,5 Years	>4 Years

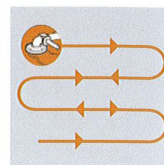
Light colour paints

ESSENTIAL	4 5 ●	4 5 ●	4 5	1 4 5 ● ●
RECOMMENDED			1 ● ●	1 ● ●
ADVISED		1 ●		1 ● ● ●
USE PAD	●	●	● ●	● ● ●
Age of finish	0-1,5 Years	1,5-3 Years	3-4,5 Years	>4 Years

Dark colour paints

ESSENTIAL	4 5 ●	4 5 ●	4 5 ● ●	1 4 5 ● ●
RECOMMENDED			1 ●	1 ● ●
ADVISED		1 ●	1 ● ●	1 ● ● ●
USE PAD	●	●	● ●	● ● ●

Application techniques



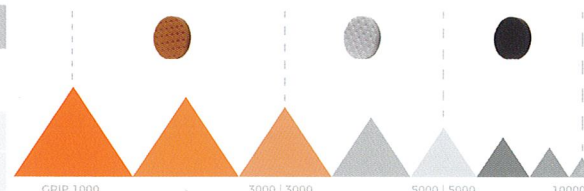
Work in areas of approximately 1m² at a time

Use polisher on low revolutions, with slow arm movements and light pressure, moving side to side across area and back in opposite direction.

Repeat at least 2/3 times per application. Dry and remove excess compounds with a microfibre cloth.

Recommended use

- Heavy fast cut
- Medium cut
- Ultra soft cut



Micro Fibre Pad for iCeramic

Our unique product range



iShine Boat Shampoo

pH-neutral maintenance shampoo suitable for all paint types, gel coats, metals varnished and wooden surfaces. Acts as water repellant and achieves a long lasting gloss & shine. Based on the newest technology, is perfect for both polymer and ceramic coating maintenance.




iShine Sio2 Glass

Permanent nano surface protection for glass and ceramic surfaces. Long and durable hydrophobic effect. Easy cleaning performance.



iFlash - the maintainer

Specially designed to maintain acrylic paint & gel coat. Cleans, protects and actively repels dirt in an instant suitable for any surface.



iShine collaborates directly worldwide with all professionals in the yacht and automotive painting industry, within others, including:

Painting companies

Retailers / Chandleries

End user clients

Work areas

iShine is perfect for reducing the maintenance of any surface and saves time and money.

- Nautic
- Hotels
- Restoration
- Cleaning companies
- Aviation
- Cars
- Metro & Railway

**iShine professional training
courses on request**

Certifications

MANKIEWICZ
Coating Concepts of the Future



ALEXSEAL®
Yacht Coatings

TEST REPORT TP. 27987

Coating system:

Alexseal Premium Topcoat 501, protected with various iShine products.

Summary of results:

In the test all samples remained stable for the first 1500 hours of artificial weathering. After that the gloss started to drop and the color started to change. There are only slight differences between protected and unprotected topcoat surfaces. Summary of results: Some products improve the color stability slightly. iShine No 4 (Polymer Sealant) + iShine No. 5 (Nano Topcoat) show slightly improved gloss stability, especially on dark blue Topcoat. Other products such as 3 coats of Ceramic Coating maintain the Topcoat in the same condition, showing no negative effect.



**Glass
Paint
Metal
Gel/Coat**

**Quality
Services**

Know how...

**More than
15 years
Experience**



**Ceramic
& Classic
Treatments**

Dealer information:



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