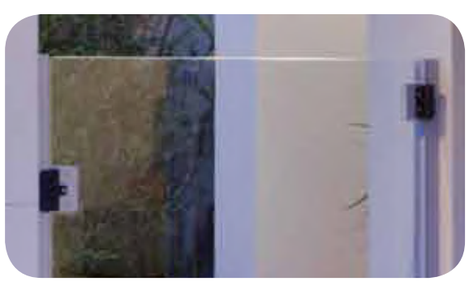
NANO COATINGS
FOR RETAIL SIZE

nasiol®
LOVE & PROTECT THE ORIGINAL

HOME SURFACE PROTECTION

• NASIOL HOMEWOOD



• NASIOL HOMESHINE

nasiol®
LOVE & PROTECT THE ORIGINAL

• NASIOL HOMETEX

HOMESHINE

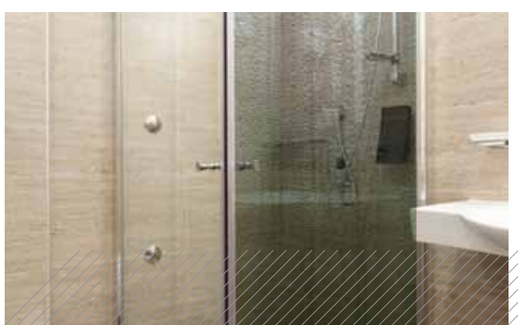
Nasiol HomeShine protects bathroom and kitchen ceramics and glass surfaces from residual lime, moss, fungus and stains. It gives an easy clean effect.

APPLICATION

- Surface should be free of any dust , dirt, oil or water.
- Surface should be sprayed around 25 times per square meter.
- Surface should be buffed immediately with a dry, cotton cloth.
- Curing time is 24 h.

SPECIFICATIONS

Volume	150 ml
Application surface type	Home glass and ceramics
Durability	1 year
Temperature durability	275°C
Chemical resistance	13>pH>1
Consumption	5-6 ml/m^2
Coating thickness	85-100 nm
Water repellency	✓
Oil repellency	✓
Lime stains reduction	90%
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	16 pieces



HOMEWOOD

Nasiol HomeWood protects your wooden goods, wooden home and garden furniture, doors, Windows and other natural wooden surfaces from water and stains. It prolongs the lifetime.

APPLICATION

- Surface should be free of any dust, dirt, oil or water.
- Application area should be well-ventilated.
- Surface is sprayed 160-220 times per square meter until the surface becomes slightly wet.
- Curing time is 24 h.

SPECIFICATIONS

Volume	150 ml
Application surface type	Home natural wooden component
Durability	Up to 6 months
Consumption	40-60 ml/m^2
Coating thickness	~60-70 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Temperature durability	110°C
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	16 pieces

HOMETEX

Nasiol HomeTex protects the fabric components of your home such as textile upholstery surfaces (leather, suede, velvet), curtains and carpets from water, liquids and stains. It gives an easy-clean effect after contamination.

APPLICATION

- Surface should be free of any dust , dirt, oil or water.
- Application area should be well-ventilated.
- Surface is sprayed 80-100 times per square meter until the surface becomes slightly wet.
- Curing time is 24 h.

SPECIFICATIONS

Volume	500 ml
Application surface type	Home fabric upholstery
Durability	Up to 6 months
Temperature durability	110°C
Chemical resistance	11>pH>1
Consumption	80-100 ml/m^2
Coating thickness	~75-100 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	12 pieces

NON ALLERGIC
SGS
EN 14362

Water Repellency ISO 4920 Rating 100/100

AUTO SURFACE PROTECTION

• NASIOL METALCOAT F2

• NASIOL GLASSHIELD

• NASIOL NANO SEAT PROTECT

• NASIOL CABINCARE

METALCOAT F2

Nasiol MetalCoat F2 protects your car's body, rims, engine plastic, metal components, headlights from sun, bird droppings and acid rain. Coated cars become less dirty, are easily cleaned and gain a deep glassy shine.

APPLICATION

- Surface should be free of any dust, wax, dirt, oil or water.
- Application should be done in a shaded area.
- Surface should be sprayed around 20-30 times per square meter.
- Surface should be buffed immediately with a dry, microfiber cloth.
- Curing time is 24 h.

SPECIFICATIONS

Volume	50 ml
Application surface type	Automotive paint, plastic, metal
Durability	1 year / 50 washes: Normal conditions -20°C to +35°C, pH<12 detergent 6 months / 30 washes: Heavy conditions -40°C to +40°C, pH>12 detergents
Consumption	5-8 ml/m²
Coating thickness	200-300 nm
Water repellency	✓
Oil repellency	✓
Temperature durability	275°C
Chemical resistance	12>pH>1
Shelf life	1 year when unopened 1 w after opening
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	20 pieces

GLASSHIELD

Nasiol GlasShield ensures safe driving in rainy conditions, easily cleaned, UV protection and a stain free effect. It protects your automobile's glass and mirrors.

APPLICATION

- Surface should be free of any dust, dirt, oil or water.
- Application should be made in a shaded area.
- Surface should be sprayed around 20 times per square meter.
- Surface should be buffed immediately with a dry, cotton cloth.
- Curing time is 24 h.

SPECIFICATIONS

Volume	50 ml
Application surface type	Glass
Durability	2 years / 80000 wipes / 45000 km
Temperature durability	275°C
Chemical resistance	13>pH>1
Consumption	5 ml/m²
Coating thickness	75-100 nm
Water repellency	✓
Oil repellency	✓
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	15 pieces

GLASSHIELD WIPE-ON

Nasiol GlasShield Wipe-On is a wet look, rain-repellent hydrophobic nano wipe. Applied to the windshield and mirrors of your car, it offers easy cleaning, delays contamination and improved driving safety in rainy weather conditions.

APPLICATION

- Do not apply in direct sunlight.
- Applied surface must not have dirt, oil, dust or detergent residues. Surface must be completely dry.
- Nasiol® GlasShield Wipe-On® Wipes (2) should be applied according to directions.
- For effective results it should be left to dry for 24 hours.

SPECIFICATIONS

Volume	5 g
Application surface type	Car glass and mirrors
Durability	2 years / 80000 wipes / 45000 km
Temperature durability	275°C
Chemical Resistance	13>pH>1
Consumption	Whole package for windscreen
Coating thickness	75-100 nm
Water repellency	✓
Oil repellency	✓
Shelf life	2 years
Storage conditions	3°C to +30°C
Curing time	24 hours

NANO SEAT PROTECT

New Car Scented

Nasiol Nano Seat Protect protects the fabric components of your car from liquid, water and stains. It gives an easy clean effect with a new vehicle fragrance.

NON ALLERGIC SGS EN 14362

Water Repellency ISO 4920 Rating 100/100

APPLICATION

- Surface should be free of any dust, dirt, oil or water.
- Application area should be well-ventilated.
- Surface is sprayed 80 -100 times per square meter until the surface becomes slightly wet.
- Curing time is 24 h.

SPECIFICATIONS

Volume	500 ml
Application surface type	Car textiles, suede, nubuck
Durability	Up to 4 months
Temperature durability	110°C
Chemical resistance	10>pH>2
Consumption	80 -100 ml/m²
Coating thickness	~75 -100 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Shelf life	1 year
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	20 pieces

CABIN**CARE**

Nasiol CabinCare protects the fabric components of your car from water, liquid and stains. It gives an easy clean effect.

NON ALLERGIC SGS EN 14362

Water Repellency ISO 4920 Rating 100/100

APPLICATION

- Surface should be free of any dust, wax, dirt, oil or water.
- Application area should be well-ventilated.
- Surface should be sprayed around 80 -100 times per square meter.
- Curing time is 24 h.

SPECIFICATIONS

Volume	500 ml
Application surface type	Car textiles, suede, nubuck
Durability	Up to 6 months
Temperature durability	110°C
Chemical resistance	11>pH>1
Consumption	80-100 ml/m^2
Coating thickness	~75-100 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	12 pieces

NL272

Nasiol NL272 is state-of-the-art nano-layer formulation for vehicle surface protection. Its smart materials imbue your valued posessions with unique durability and longevity. Nasiol NL272 forms a layer of smooth, hard nano-scale coating, protecting against environmental conditions, chemicals, stone-chips and minor scratches. Ultra-high gloss finish ensures your vehicle with an attractive appearance.

APPLICATION

- Surfaces should be prepared accordingly.
- Surfaces should be dry and free of any dust, wax, oil, grease and other contamination.
- Application should be done in a shaded area.
- Product is spread with an applicator pad.
- Surface should be buffed immediately with a dry microfibre cloth subsequent to dropletization occurance.
- Curing time is 48h at 23°C - 50% RH.

SPECIFICATIONS

Volume	50 ml
Application surface type	Car and motorcycle paint
Durability	5 years / 300 washes: Normal conditions -20°C +35°C, pH<12 3 years / 180 washes: Heavy conditions -40°C +40°C, pH>12
Temperature durability	150°C
Chemical resistance	12>pH>1
Consumption	4 ml/m²
Coating thickness	0,8 – 1,1 µm
Scratch resistance	✓
Water repellency	✓
Oil repellency	✓
Hologram reducing	✓
Shelf life	1 year when unopened 1 w after opening
Storage conditions	-3°C to +30°C
Curing period	24h pre, 48 h in total
Box contains	5 pieces

ZR53

9H

TÜV Rheinland®

Nasiol ZR53 is the ultimate nano ceramic protection system against all environmental effects. Its unique technology enables it to achieve a thick coating and it prevents your car against bird droppings, acid rain, UV lights. Nasiol ZR53 coated surfaces enable you to clean your car easily using less time and energy. Your car will stay cleaner and shinier with Nasiol ZR53.

APPLICATION

- Surface should be prepared accordingly.
- Surface should be free of any dust, dirt, oil or water.
- Application should be done in a shaded area.
- Product is applied with a pad.
- Surface should be buffed immediately with a dry, microfiber cloth.
- Curing time is 48 h.

SPECIFICATIONS

Volume	50 ml
Application surface type	Car and motorcycle paint
Durability	3 years / 150 washes: Normal conditions -20°C to +35°C, pH<12 detergent 1 year / 50 washes: Heavy conditions -40°C to +40°C, pH>12 detergent
Temperature durability	150°C
Chemical resistance	12>pH>1
Consumption	4 ml/m²
Coating thickness	700-1000 nm
Hardness	9H Pencil
Scratch resistance	✓
Water repellency	✓
Oil repellency	✓
Hologram reducing	✓
Shelf life	1 year when unopened 1 w after opening
Storage conditions	-3°C to +30°C
Curing period	6h pre, 48 h totally
Box contains	10 pieces

MARINE SURFACE PROTECTION

• NASIOL MARINETEX

• NASIOL METALSHINE

• NASIOL ANTIMOSS

• NASIOL GLASSHIELD MARINE

• NASIOL DECKCARE

GLASSHIELD MARINE

Nasiol GlasShield Marine ensures safe cruising against rainy and wet conditions. The glass of marine vehicles stay cleaner and gain water repellency.

APPLICATION

- Surface should be free of any dust, wax, dirt, oil or water.
- Application should be done in a shaded area.
- Surface should be sprayed around 20 times per square meter.
- Surface should be buffed immediately with a dry cotton cloth.
- Curing time is 24 h.

SPECIFICATIONS

Volume	50 ml
Application surface type	Yacht glass and windows
Durability	2 years / 20000 miles
Temperature durability	275°C
Chemical resistance	13>pH>1
Consumption	5 ml/m²
Coating thickness	75-80 nm
Water repellency	✓
Oil repellency	✓
Salt water icing vision reduction	95%
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	25 pieces

ANTIMOSS

Nasiol AntiMoss protects painted boat and yacht bodies from environmental effects, fungus and salt water. It offers an easy clean effect and slow contamination. It is used as an ultimate nano top coat.

APPLICATION

- Surface should be free of any dust, wax, dirt, oil or water.
- Application should be done in a shaded area.
- Surface should be sprayed around 25 times per square meter.
- Surface should be buffed immediately with a dry microfiber cloth.
- Curing time is 24 h.

SPECIFICATIONS

Volume	150 ml
Application surface type	Marine vehicles paint
Durability	1 year
Consumption	5-7 ml/m²
Coating thickness	200-300 nm
Water repellency	✓
Oil repellency	✓
Temperature durability	275°C
Chemical resistance	12>pH>1
Shelf life	1 year when unopened 1 w after opening
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	16 pieces

MARINETEX

Nasiol MarineTex protects fabric components of your boat's seating, ropes, tents from water and stains and extends lifetime.

APPLICATION

- Surface should be free of any dust, wax, dirt, oil or water.
- Application area should be well-ventilated.
- Surface is sprayed 80-100 times per square meter until the surface becomes slightly wet.
- Curing time is 24 h.

Water Repellency ISO 4920 Rating 100/100

SPECIFICATIONS

Volume	500 ml
Application surface type	Yacht textiles, suede, nubuck, leather
Durability	Up to 6 months
Temperature durability	110°C
Chemical resistance	11>pH>1
Consumption	80-100 ml/m²
Coating thickness	~75-100 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	12 pieces

METALSHINE

Nasiol MetalShine protects your marine metal components from UV light, salt water and stains. It offers an easy clean effect with a deep shine.

APPLICATION

- Surface should be free of any dust, wax, dirt, oil, water etc.
- Application should be done in a shaded area.
- Surface should be sprayed around 20 times per square meter.
- Surface should be buffed immediately with a dry microfiber cloth.
- Curing time is 24 h.

SPECIFICATIONS

Volume	50 ml
Application surface type	Marine vehicle metal components
Durability	1 year
Consumption	5 ml/m²
Coating thickness	200-300 nm
Water repellency	✓
Oil repellency	✓
Temperature durability	275°C
Chemical resistance	12>pH>1
Shelf life	1 year when unopened, 1 w after opening
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	25 pieces

DECKCARE

Nasiol DeckCare protects wooden parts of boats and yachts from salt water and stains. It prolongs the lifetime.

APPLICATION

- Surface should be free of any dust, wax, dirt, oil or water.
- Application area should be well-ventilated.
- Surface is sprayed 140-200 times per square meter until the surface becomes slightly wet.
- Curing time is 24 h.

SPECIFICATIONS

Volume	150 ml
Application surface type	Marine natural wooden components
Durability	Up to 6 months
Consumption	35-50 ml/m²
Coating thickness	~60-70 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Temperature durability	110°C
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	20 pieces

• NASIOL GOGLIDE

• NASIOL PERWEAR

PERSONAL GOODS PROTECTION

• NASIOL PERWEAR

• NASIOL PERSHINE

• NASIOL PERSHOES

PERSHINE

Nasiol PerShine protects your personal accessories - watches, mobiles, electronic devices, jewellery, glasses - from UV lights, water and stains. It offers an easy clean effect.

APPLICATION

- Surface should be free of any dust, dirt, oil or water.
- Application should be done in a shaded area.
- Surface should be sprayed around 50-70 times per square meter.
- Surface should be buffed immediately with a dry, clean microfiber cloth.
- Curing time is 24 h.

SPECIFICATIONS

Volume	50 ml
Application surface type	Plastic, metal, glass
Durability	1 year
Consumption	5-7 ml/m²
Coating thickness	200-300 nm
Water repellency	✓
Oil repellency	✓
Temperature durability	275°C
Chemical resistance	12>pH>1
Shelf life	1 year when unopened, 1 m after opening
Storage conditions	-3°C to +30°C
Box contains	25 pieces

PERWEAR

Nasiol PerWear protects personal clothes from water, liquid and stains. It offers an easy clean effect.

APPLICATION

- Surface should be free of any dust, wax, dirt, oil or water.
- Application area should be well-ventilated.
- Surface is sprayed 200 times per square meter until the surface becomes slightly wet.
- Curing time is 24 h.

Water Repellency ISO 4920 Rating 100/100

SPECIFICATIONS

Volume	150 ml
Application surface type	Textiles, suede, nubuck
Durability	Up to 1 year / 15 washes
Temperature durability	110°C
Chemical resistance	11>pH>1
Consumption	50-60 ml/m²
Coating thickness	~75-100 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	20 pieces

PERSHOES

Nasiol PerShoes is easily applied on textiles, suede, nubuck and leather shoes to protect them from water and stains.

APPLICATION

- Surface should be free of any dust, wax, dirt, oil or water.
- Application area should be well-ventilated.
- Each shoe is sprayed 30-40 times until the surface becomes slightly wet.
- Curing time is 24 h.

Water Repellency ISO 4920 Rating 100/100

SPECIFICATIONS

Volume	50 ml
Application surface type	Textiles, suede, nubuck
Durability	Up to 6 months
Chemical resistance	12>pH>1
Temperature durability	110°C
Consumption	50-60 ml/m²
Coating thickness	~75-100 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	25 pieces

GOGLIDE

Nasiol Goglide is used to achieve clearer vision on goggles and helmets in rainy, muddy and snowy conditions.

APPLICATION

- Surface should be free of any dust , dirt, oil or water.
- Surface should be sprayed around 50 times per square meter.
- Surface should be buffed immediately with a dry microfiber cloth.
- Curing time is 24 h.

SPECIFICATIONS

Volume	50 ml
Application surface type	Goggles and helmets
Durability	6 months
Temperature durability	275°C
Chemical resistance	13>pH>1
Consumption	5-6 ml/m²
Coating Threkness	85-100 nm
Water repellency	✓
Oil repellency	✓
Shelf life	2 years
Storage conditions	-3°C to +30°C
Curing period	24 h
Box contains	25 pieces

MULTI - PURPOSE PRODUCTS

LEATHERBOOST

Nasiol LeatherBoost protects genuine and artificial leather surfaces against chemicals, UV rays, preventing the surface from fading and showing stains and dirt, and extending its life.

APPLICATION

- The surface must be completely free of dirt and dust and must be dry.
- The application should be done in a well-ventilated environment.
- The product should be applied to the surface with an applicator pad.
- Allow the surface to dry for 12 hours for effectiveness.

SPECIFICATIONS

Volume	500 ml
Application surface type	Artificial and genuine leather
Durability	Up to 9 months
Temperature durability	150°C
Chemical resistance	11>pH>1
Consumption	Genuine leather: 35-45 mL/m^2 Artificial leather: 30-40 mL/m^2
Coating thickness	~ 75-100 nm
Water repellency	✓
Oil repellency	✓
Breathability	✓
Shelf life	2 years, 1 month after first use
Storage conditions	-3°C to +30°C
Curing period	12 h

HERE IS JUST A QUICK OVERVIEW OF OUR MAIN PRODUCT FEATURES.

WE MANUFACTURE

CONSIDERATE PRODUCTS FOR MAKING YOUR LIFE EASIER

KEY FEATURES

- SAFE VISION
- WATER REPELLENT
- HIGH GLOSS
- CHEMICAL RESISTANCE
- EASY CLEAN
- STAIN FREE
- SCRATCH RESISTANCE

Products with proven quality!

Precisely manufactured in compliance with standards.

We respect natural life.

Our riskless technologies are assured with EU standards.

Nasiol is the premier and pioneer nano Coating manufacturer in Turkey, our services and expertise spread throughout Europe and worldwide.

Our scientific endeavors lie here. Consistent and continuous development of nanotechnology for home and industrial use, accessible and practical, only the very best and setting world-class industry standards not only in our nano coatings but in our supportive business practices for our worldwide enterprise partners.

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