



*All Colours of Life*



**CAR  
REFINISH**



*All Colours of Life*





## About Us...

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Sintaş company was founded in 1978, and began activities as building and furniture paint producer during 1978-1995. From 1992 company moved into the sphere of car-repair and industrial paints, and continue to develop own industry nowadays. Production area of the company is 31,000 sq. meters, the indoor area cover 21.000 sq. meters and equipped with high-tech modern facilities. The company serves customers in 7 regions of Turkey, and coordinate regional offices and a wide dealer network. To ensure more efficient performance, Sintaş team of experienced specialists, sales representatives and technical staff, provide all necessary and professional assistance to customers.

Absolutely 100% domestic production, Sintaş company offer a wide range of products both in Turkey and beyond. In compliance with both technological developments and research, Sintaş company expands every day and export the goods to 48 countries nowadays.





# OCEAN MIX

Coating system Ocean mix; The system developed specially for automobile industries and include base coats and acrylic paints with a rich colour range.



66 SERIES 2K ACRYLIC	77 SERIES BASECOAT
100:50:10%	100:100
Package: 25 Gallons	Package: 54 piece 1/1 12 Gallons



## COLOUR IDENTIFICATION SYSTEM

- Developed specially for Ocean mix coating system assures the right formulations choice for the given color application.
- Prompt decision for colour matching process.
- No need to use colour book.
- Able to find colour difference.





## 77 SERIES BASECOAT

## 77 SERİ BAZKAT

## 66 SERIES 2K ACRYLIC

### OPAK RENKLER OPAQUE COLOURS

SAF/PURE	10 /80 (77-56 77-10)	50 /50
77-06		
77-09		
77-12		
77-13		
77-15		
77-16		
77-17		
77-18		
77-19		

### TRANSPARAN RENKLER TRANSPARENT COLOURS

SAF/PURE	20 /80 (77-79 77-58)	50 /50
77-07		
77-14		
77-20		
77-21		
77-22		
77-23		
77-24		
77-25		
77-26		
77-27		
77-28		
77-32		
77-33		
77-34		
77-35		
77-36		
77-37		
77-38		
77-39		

### METALİK RENKLER METALLIC COLOURS

SAF/PURE	50 / 50 (77-21)
77-50	
77-51	
77-52	
77-53	
77-54	
77-55	
77-56	
77-57	

### SİYAH RENKLER BLACK COLOURS

SAF/PURE	50 / 50 (77-80 77-58)
77-29	
77-30	
77-31	

### BEYAZ RENKLER WHITE COLOURS

SAF/PURE	20 /80 (77-56)	50 / 50
77-10		
77-11		

### KATKILAR ADDITIVES

SAF/PURE	50 / 50 (77-53)
77-01	
77-02	
77-03	
77-04	

### SEDEF RENKLER MICA COLOURS

SAF/PURE	80 /20 (77-30)	50 /50
77-70		
77-71		
77-72		
77-73		
77-74		
77-75		
77-76		
77-77		
77-78		
77-79		
77-80		
77-88		
77-89		
77-92		
77-93		
77-94		

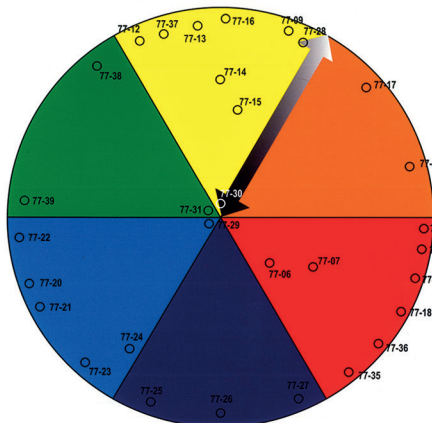
### XİRALLIK RENKLER XIRALLIC COLOURS

SAF/PURE	80 /20 (77-30)	50 /50
77-81		
77-82		
77-83		
77-84		
77-85		

### 66 SERİ 2K AKRİLİK 66 SERIES 2K ACRYLIC

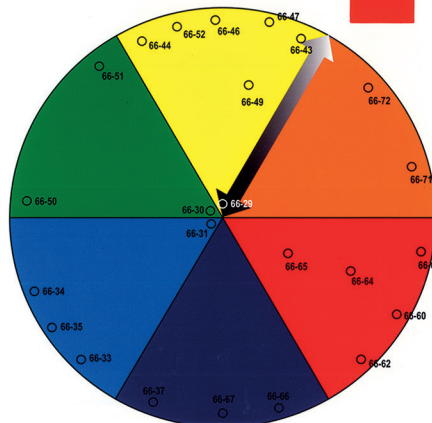
SAF/PURE	20 /80 (66-10)	50 /50 (66-10)
66-10		
66-29		
66-30		
66-31		
66-33		
66-34		
66-35		
66-37		
66-43		
66-44		
66-46		
66-47		
66-48		
66-50		
66-51		
66-52		
66-60		
66-61		
66-62		
66-64		
66-65		
66-66		
66-67		
66-71		
66-72		

### 77 SERİ BAZKAT



77 SERIES BASECOAT

### 66 SERİ 2K AKRİLİK



66 SERIES 2K ACRYLIC



# MIX SYSTEM MAESTRO

Color Mix System Maestro include universal pigments and solvent based resins with any colour variations.



COLOUR BINDER SYSTEM SERIES 35
2K ACRYLIC BINDER
BASECOAT BINDER
1K ACRYLIC BINDER
CELLULOSIC BINDER
SYNTHETIC BINDER
INDUSTRIAL BINDER
EPOXY BINDER
PLASTOMERIC BINDER

<b>UNIVERSAL MIX SYSTEM SERIES 34</b>	<b>BINDER SYSTEM SERIES 35</b>
Package: 29 Gallons	Package: 29 Tins



## COLOUR IDENTIFICATION SYSTEM

- Developed specially for Maestro mix coating system and determine which of the variant color formulations is closest to the colour shade.
- Prompt decision for colour matching process.
- No need to use colour book.
- Able to find colour difference.







2K ACRYLIC PAINT



BASECOAT PAINT



188 SYNTHETIC AUTO PAINT



NITROCELLULOSE AUTO PAINT



## CLEAR COAT



HS 2K ACRYLIC  
CLEAR COAT BRILLANT



2K ACRYLIC CLEAR COAT



VR 2K ACRYLIC CLEAR COAT



VR 2K ACRYLIC MAT CLEAR COAT

\* For professional use only.



4+1 2K FILLER PRIMER



VR 4+1 2K FILLER PRIMER



5+1 2K FILLER PRIMER



1K GALVANISED STEEL PRIMER



1K PRIMING FILLER



NITROCELLULOSE PRIMER

\* For professional use only.



## HARDENER



2K ACRYLIC HARDENER



4+1 2K ACRYLIC HARDENER



VR 2K ACRYLIC HARDENER



4+1 VR 2K ACRYLIC HARDENER

\* For professional use only.





UNIVERSAL THINNER



BASECOAT THINNER



CELLULOSIC THINNER

\* For professional use only.



## PUTTY COATING



POLYESTER GALVANISED PUTTY



POLYESTER PUTTY ULTRA SOFT



POLYESTER PUTTY



LIGHT WEIGHT BODY FILLER



POLYESTER PUTTY HYBRID



FIBERGLASS PUTTY



POLYESTER PUTTY FOR PLASTIC PARTS



RAPID CONTROL PUTTY

\* For professional use only.

## ADDITIONAL PRODUCTS



PLASTIC SURFACE PRIMER  
(TRANSPARENT / SILVER)



PAINT REMOVER



SPEEDY FLASH



PATCH THINNER



ST 600  
SURFACE CLEANING THINNER



ST 800 SURFACE CLEANING  
THINNER FOR PLASTIC

\* For professional use only.





## ADDITIONAL PRODUCTS



ANTI SILICON ADDITIVE



EXTRA ACCELERATOR



UNDER BODY COAT

## OCEAN PAINTS



OCEAN 2K ACRYLIC PAINT



OCEAN BASECOAT PAINT

\* For professional use only.

## OCEAN CLEAR COAT



OCEAN PLATINUM UHS  
2K ACRYLIC CLEAR COAT



OCEAN HS 2K  
ACRYLIC CLEAR COAT



OCEAN MS 2K  
ACRYLIC CLEAR COAT



OCEAN JET 2K  
ACRYLIC CLEAR COAT

## OCEAN PRIMER



OCEAN HS HIGH SOLID  
4 +1 ACRYLIC PRIMER



OCEAN HS HIGH SOLID  
5+1 ACRYLIC PRIMER



## OCEAN PRIMER

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OCEAN 1K PRIMING FILLER



OCEAN 1K PRIMING FILLER FOR PLASTIC

## HARDENER AND THINNER

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OCEAN 2K ACRYLIC HARDENER



OCEAN HS 2K 4+1 ACRYLIC HARDENER



OCEAN UNIVERSAL THINNER

\* For professional use only.



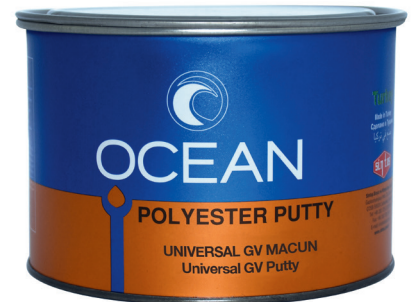
## OCEAN POLYESTER PUTTY



OCEAN POLYESTER PUTTY



OCEAN POLYESTER PUTTY  
ULTRA SOFT



OCEAN POLYESTER  
UNIVERSAL GV PUTTY

## ADDITIONAL PRODUCTS



OCEAN  
BUMPER COLOR



OCEAN  
EXTRA ACCELERATOR



OCEAN  
ANTI SILICON ADDITIVE

\* For professional use only.



## CAR COSMETICS



MAESTRO UNIVERSAL PASTE



FINE POLISH PASTE



MAESTRO CAR WAX  
TEFLON POLISH



MAESTRO  
CAR WAX



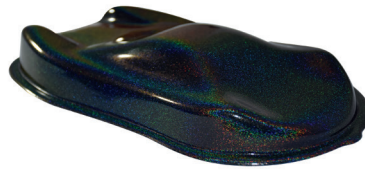
MAESTRO PAINT  
PROTECTION

\* For professional use only.





ANTIQUÉ SUNRISE



HOLOGRAPHIC



VIOLE DREAM



PIANO BLACK



HIGH GLOSS CHROME



FLASH BLUE



DECORATIVE LEATHER PATTERN



PLASTOMER



FOSFOR PAINT

\* For professional use only.



# CAR REFINISH

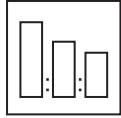


# 2K ACRYLIC PAINT

Two-component paint, based on acrylic and isocyanate resin, provides excellent gloss coverage, flexibility, chemical and physical resistance. Used in passenger and commercial vehicles.



**Packing:** • 1 Lt • 2,5 Lt • 15 kg



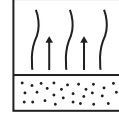
Mix Ratio  
100:50:10



Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical properties.

High UV resistance.

Provide long lasting gloss and good flow.

Wide variety of colors.

## Usage Area

Dried old painted surfaces.

For all primed surfaces.

Used in passenger and commercial vehicles.

\* For professional use only.

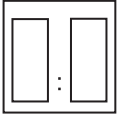


# BASECOAT PAINT

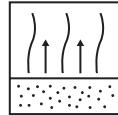
Used in passenger and commercial vehicles, basecoat has metallic, solid and pearl colours and must be used in conjunction with a clearcoat.



**Packing:** • 1 Lt • 15 kg



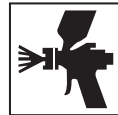
Mix Ratio  
100:100



20 C° - 5 / 10 Minute



Use Measuring Stick



Conventional Gravity  
Fed Spray Gun  
1.2 mm - 1.3 mm

## Properties

High hiding power.

Wide variety of colors.

## Usage Area

Dried old painted surfaces.

For all primed surfaces.

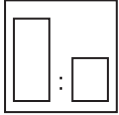
\* For professional use only.

# 188 SYNTHETIC AUTO PAINT

Alkyd based paint used for top coating with a high hiding power and glossy effect. Paint is used for passenger and commercial vehicles.



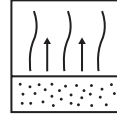
**Packing:** • 1 Lt • 2,5 Lt • 15 kg



Mix Ratio  
100:30



Use Measuring Stick



20 C° - 10 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

High chemical and physical resistance.

Top coat with excellent flexibility,  
good hiding powder.

High gloss.

Wide variety of colors.

## Usage Area

Dried old painted surfaces.

For all primed surfaces.

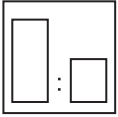
\* For professional use only.

# NITROCELLULOSE AUTO PAINT

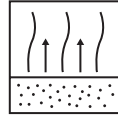
One component nitrocellulose based top coat with long lasting gloss and fast curing properties.



**Packing:** • 0,750 Lt • 2,5 Lt • 12 kg



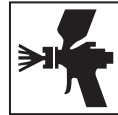
Mix Ratio  
100:(50-70)



20 C° - 5 / 10 Minute



Use Measuring Stick



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Has excellent result both for recoating and touch-up works.

High gloss and flowability.

Quick-Dry paint.

High hiding power.

## Usage Area

Dried old painted surfaces.

For all primed surfaces.

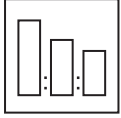
\* For professional use only.

# HS 2K ACRYLIC CLEAR COAT BRILLANT

Two-component clear coat (High Solid), based on acrylic resin, provides excellent gloss coverage, chemical and physical properties. Used in passenger and commercial vehicles.



**Packing:** • 0,500 Lt • 1 Lt • 3 Lt • 15 kg



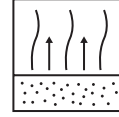
Mix Ratio  
100:50:10



Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical properties.

High UV resistance and gloss.

High coating thickness.

HS content provides very good flowability.

## Usage Area

All type of basecoat painted surfaces.

\* For professional use only.

# 2K ACRYLIC CLEAR COAT

Two-component clear coat, based on acrylic resin, provides excellent gloss coverage, chemical and physical properties.



**Packing:** • 0,500 Lt • 1 Lt



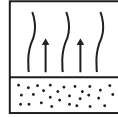
Mix Ratio  
100:50:10



Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical properties.

High UV resistance and gloss.

Very good flow.

## Usage Area

All type of basecoat painted surfaces.

\* For professional use only.

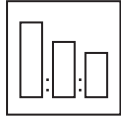


# VR 2K ACRYLIC CLEAR COAT

Two-component clear coat, based on acrylic resin, provides excellent gloss coverage, chemical and physical properties.



**Packing:** • 0,500 Lt • 1 Lt • 5 Lt • 15 kg



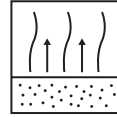
Mix Ratio  
100:50:10



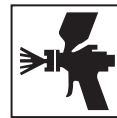
Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical properties.

High UV resistance and gloss.

Very good flow.

## Usage Area

All type of basecoat painted surfaces.

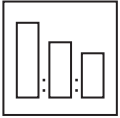
\* For professional use only.

# VR 2K ACRYLIC MAT CLEAR COAT



**Packing:** • 1 Lt • 15 kg

Two-component matt clear coat, based on acrylic resin, provides excellent chemical and physical properties.



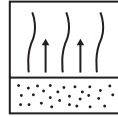
Mix Ratio  
100:50:10



Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical properties.

Very good flow.

Mat effect.

## Usage Area

All type of basecoat painted surfaces.

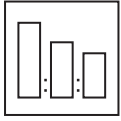
\* For professional use only.

# 4+1 2K FILLER PRIMER

Two-component primer, based on acrylic and isocyanate resin, provides high filling effect and strong chemical and physical resistance.



**Packing:** • 1 Lt • 2,5 Lt • 25 kg



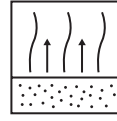
Mix Ratio  
100:25:10



Use Measuring Stick



Wet Sanding  
P400 - P600 - P800



20 C° - 10 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.6 mm - 1.8 mm



Dry Sanding  
P320 - P500 - P800

## Properties

High filling property cover on chips and other defects on surface.

High flowability and easy application.

Excellent chemical and physical properties.

Wet on wet application.

Easy to sand.

High film thickness.

## Usage Area

Old painted surfaces.

All type of polyester coated surfaces.

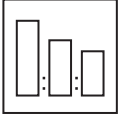
\* For professional use only.

# VR 4+1 2K FILLER PRIMER

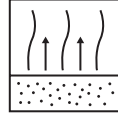


Packing: • 1 Lt • 2,5 Lt

Two-component primer, based on acrylic and isocyanate resin, provides high filling effect and strong chemical and physical resistance strong and smooth pre-coating for further layers.



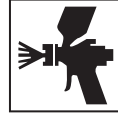
Mix Ratio  
100:25:10



20 C° - 10 / 15 Minute



Use Measuring Stick



Conventional Gravity  
Fed Spray Gun  
1.6 mm - 1.8 mm



Wet Sanding  
P400 - P600 - P800



Dry Sanding  
P320 - P500 - P800

## Properties

High filling property cover on chips and other defects on surface.

Quick dry.

High flow and easy application.

Wet on wet available application.

Easy to sand.

## Usage Area

Old painted surfaces.

All type of polyester coated surfaces.

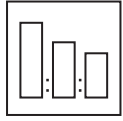
\* For professional use only.

# 5+1 2K FILLER PRIMER

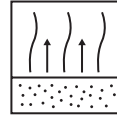


**Packing:** • 2,5 Lt • 25 kg

Two-component filler primer, based on acrylic and isocyanate resin, provides strong chemical and physical resistance and excellent filling property. strong and smooth pre-coating for further layers.



Mix Ratio  
100:20:10



20 C° - 10 / 15 Minute



Use Measuring Stick



Conventional Gravity  
Fed Spray Gun  
1.6 mm - 1.8 mm



Wet Sanding  
P400 - P600 - P800



Dry Sanding  
P320 - P500

## Properties

High filling property cover on chips and other defects on surface.

Strong chemical resistance.

High flow and easy application.

Easy sanding.

## Usage Area

Old painted surfaces.

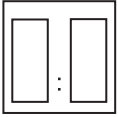
\* For professional use only.

# 1K GALVANISED STEEL PRIMER

One-component galvanised steel primer designed to provide excellent corrosion resistance and strong adhesion properties.



**Packing:** • 1 Lt • 2,5 Lt • 18 kg



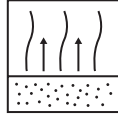
Mix Ratio  
100:100



Use Measuring Stick



Curing Time  
20 C° 45 Minute  
60 C° 15 Minute



20 C° - 5 / 10 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Protect all type of metal surfaces against corrosion.

Do not use for filling.

Can be used as intermediate primer.

## Usage Area

Steel plate.

Aluminium surfaces.

Galvanised steel.

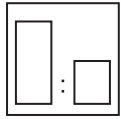
\* For professional use only.

# 1K PRIMING FILLER

One-component quick dry primer designed to provide excellent corrosion resistance and strong adhesion properties.



**Packing:** • 1 Lt • 2,5 Lt • 18 kg



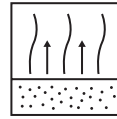
Mix Ratio  
100:(30-50)



Curing Time  
20 C° 2 Hour  
60 C° 20 Minute



Wet Sanding  
P400 - P600 - P800



20 C° - 5 / 10 Minute



Conventional Gravity  
Fed Spray Gun  
1.4 mm - 1.6 mm



Dry Sanding  
P320 - P500 - P800

## Properties

Excellent result both for recoating and touch-up works.

Can be used both wet and dry sanding.

Quick Dry.

High filling.

## Usage Area

All type of polyester surfaces.

Old painted surfaces.

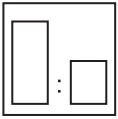
\* For professional use only.

# NITROCELLULOSE PRIMER

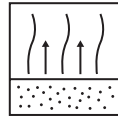
Quick dry primer based on nitrocellulose resin with air-dried method .



**Packing:** • 0,950 Lt • 2,5 Lt • 15 kg



Mix Ratio  
100:(30-50)



20 C° - 5 / 10 Minute



Wet Sanding  
P400 - P600 - P800



Conventional Gravity  
Fed Spray Gun  
1.4 mm - 1.6 mm



Curing Time  
20 C° 2 Hour  
60 C° 20 Minute



Dry Sanding  
P320 - P500

## Properties

Excellent result both for recoating and touch-up works.

Quick Dry.

Can be used both wet and dry sanding.

## Usage Area

All type of polyester surfaces.

Old painted surfaces.

\* For professional use only.



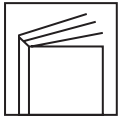
# 2K ACRYLIC HARDENER

Based on isocyanate, designed as the second component in acrylic systems. Hardener increase gloss and bright value of acrylic coating.

It has three type for different climates: slow, medium and fast.



**Packing:** • 0,250 Lt • 0,500 Lt • 1 Lt • 6 kg



Follow TDS



Close the Cap Carefully



## Properties

Depends on climate conditions and painted area, it can be used in slow, medium and fast type.

Increase gloss value for paint and clear coating

Provide UV resistance for topcoats.

## Usage Area

All type of Acrylic paint and clear coat.

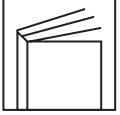
\* For professional use only.

# 4+1 2K ACRYLIC HARDENER

Based on isocyanate, designed as the second component in 2K acrylic primers.



Packing: • 0,250 Lt • 0,625 Lt



Follow TDS



Close the Cap Carefully



## Usage Area

2K Acrylic primer.

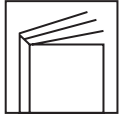
\* For professional use only.

# VR 2K ACRYLIC HARDENER

Based on isocyanate, designed as the second component in acrylic systems. Hardener increase gloss and bright value of acrylic coating.



**Packing:** • 0,500 Lt • 1 Lt • 2,5 Lt • 5 Lt • 6 kg



Follow TDS



Close the Cap Carefully



## Properties

Depends on climate conditions and painted area, it can be used in slow, medium and fast type.

Increase gloss value for paint and clear coating

Provide UV resistance for topcoats.

## Usage Area

All type of acrylic paint and clear coat.

\* For professional use only.

# 4+1 VR 2K ACRYLIC HARDENER

2K acrylic hardener, based on isocyanate, designed as the second component in acrylic primers.



**Packing:** • 0,500 Lt • 1 Lt • 2,5 Lt • 5 Lt • 6 kg



Follow TDS



Close the Cap Carefully



## Usage Area

2K Acrylic primer.

\* For professional use only.

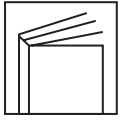


# UNIVERSAL THINNER

Acrylic thinner, designed specially for acrylic coating systems. Depends on climate conditions it can be used in slow, medium and fast type.



**Packing:** • 1 Lt • 3 Lt • 12 kg



Follow TDS



Close the Cap Carefully



## Properties

Depends on climate conditions and painted area, it can be used in slow, medium and fast type.

Do not affect the chemical or physical properties of the paint in system.

## Usage Area

Acrylic painting systems.

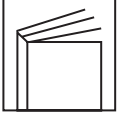
\* For professional use only.

# BASECOAT THINNER

Thinner designed specially for basecoat diluting coating.



Packing: • 1 Lt



Follow TDS



Close the Cap Carefully



## Properties

Do not affect the chemical or physical properties of the paint.

Do not affect to metal brightness.

Easy application for large surfaces.

## Usage Area

Basecoat thinning.

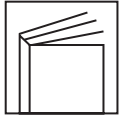
\* For professional use only.

# CELLULOSIC THINNER

Cellulose thinner, designed for air-dried paint and primer coatings.



**Packing:** • 12 kg



Follow TDS



Close the Cap Carefully



## Properties

General purpose thinner.

## Usage Area

Air-dried paint and cellulose coating system.

Can be used to clean equipment and tools.

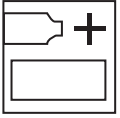
\* For professional use only.

# POLYESTER GALVANISED PUTTY



Packing: • 1.800 kg

Two-component polyester resin based putty, designed for aluminium and galvanised surfaces, provides high filling property. Used for levelling deep scratches and defects.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 30 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

High filling property helps to cover easily all the damages, chips and other defects on surface.

Excellent adhesion for galvanised and aluminium surfaces.

Easy application and sanding.

## Usage Area

For all the steel, aluminium and galvanised surfaces.

All type of polyester surfaces.

\* For professional use only.

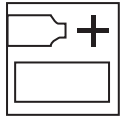


# POLYESTER PUTTY ULTRA SOFT



Packing: • 0,970 kg • 1.800 kg • 2.750 kg

Ultra soft high filling putty based on polyester resins. It provides deep filling apply and especially recommended for deep scratches and defects on surface.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 30 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

It has exceptional filling properties for small and large damages.

Easy application and sanding.

Creates a very smooth and pore-free surface after application.

## Usage Area

Old painted surfaces.

Fiber surfaces.

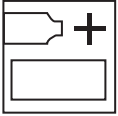
\* For professional use only.

# POLYESTER PUTTY



**Packing:** • 0,970 kg • 1.800 kg • 2.750 kg

Two-component polyester putty, creates a very smooth and pore-free surface after application.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 25 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

It has exceptional filling properties for small and large damages.

Easy application and sanding.

## Usage Area

Old painted surfaces.

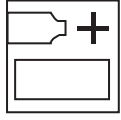
Fiber surfaces.

\* For professional use only.

# LIGHT WEIGHT BODY FILLER



Two-component polyester putty with very low density. Designed for deep damaged filling. Creates a very smooth and pore-free surface after application.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 25 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

It has exceptional filling properties for small and large damages.

Easy application and sanding.

Do not weight the coated surface.

## Usage Area

Old painted surfaces.

Fiber surfaces.

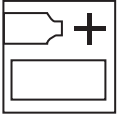
\* For professional use only.

# POLYESTER PUTTY HYBRID



**Packing:** • 0,970 kg • 1.800 kg • 2.750 kg

Multy-functional polyester based putty contains glass micro-granules. Designed for deep damages and scratches filling.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 30 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

It has exceptional filling properties for small and large damages.

Easy application and sanding.

Thanks to polyester contents easily fill scratches and cracks.

Do not weight the coated surface.

## Usage Area

Old painted surfaces.

Fiber surfaces.

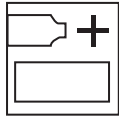
\* For professional use only.

# FIBERGLASS PUTTY



Packing: • 0,500 kg • 0,970 kg • 1.800 kg

Polyester based putty contains glass micro-granules. It provides deep filling apply and especially recommended for deep scratches and defects on surface.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 30 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

It has exceptional filling properties for small and large damages.

Easy application and sanding.

Thanks to polyester contents easily fill scratches and cracks.

## Usage Area

Old painted surfaces.

Fiber surfaces.

\* For professional use only.

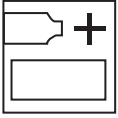


# POLYESTER PUTTY FOR PLASTIC PARTS



Packing: • 0,970 kg • 1.800 kg • 2.750 kg

Special product to repair minor scratches and defects in plastic car body parts. Allows reproduction of the original surface. High filling product.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 25 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

It has exceptional filling properties for damages.

Easy application and sanding.

Flexible and good chemical resistance.

## Usage Area

All paintable plastics.

\* For professional use only.

# RAPID CONTROL PUTTY



Packing: • 0,500 kg

One-component putty used as finishing body filler. Suitable for filling uneven areas.



Wet Sanding  
P800



Curing Time  
20 C° - 5 / 10 Minute



## Properties

Corrects small defects and uneven areas.

Used only for final rapid control.

Easy application.

Not used for felling pupose.

Quick Dry.

## Usage Area

Old painted surfaces.

For primed surfaces and basecoats.

\* For professional use only.



# PLASTIC SURFACE PRIMER (TRANSPARENT / SILVER)

All paintable plastic parts.



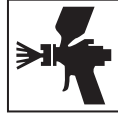
Packing: • 0,250 Lt • 1 Lt



Follow TDS



Close the Cap Carefully



Conventional Gravity  
Fed Spray Gun  
1.3 mm

## Usage Area

All paintable plastics.

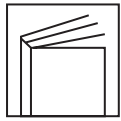
\* For professional use only.

# PAINT REMOVER

Auxiliary products that can remove any paint, primer and putty from metal, wood and fiber surfaces.



**Packing:** • 1 kg • 20 kg



Follow TDS



Close the Cap Carefully



Brush Application

## Properties

Thickly spread over the surface using a soft brush.

Do not use for aluminum and plastic surfaces.

Be sure to apply in the shade.

## Usage Area

For steel and fiberglass surfaces.

Old painted surfaces.

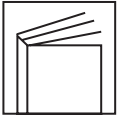
\* For professional use only.

# SPEEDY FLASH

Thinner designed specially for acrylic coating systems, It accelerates the paint drying process after use the certain amount of hardener. It has a diluting property.



Packing: • 1 Lt



Follow TDS



Close the Cap Carefully



Use Measuring Stick  
% 10

## Properties

It faster the drying in cold weather condition.

Designed for local application.

Used as an accelerator for all acrylic systems (primer, basecoat, clear).

Do not affect to gloss value.

## Usage Area

For all type of acrylic coating systems.

\* For professional use only.

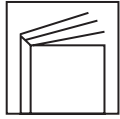


# PATCH THINNER

Products designed to fade-out the difference between old and newly painted surfaces.



**Packing:** • 0,500 Lt • 1 Lt



Follow TDS



Close the Cap Carefully



Conventional Gravity  
Fed Spray Gun  
1.3 mm

## Properties

Does not harm the old painted surface.

## Usage Area

For topcoat and clear coat fade-out.

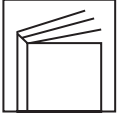
\* For professional use only.

# ST 600 SURFACE CLEANING THINNER

Cleaning thinner developed particularly for cleaning metal, primer and old painted surfaces from harmful substances like oil, dirt, silicone, dust. Cleans the surface without harm to products. (putty, primer and finishing coats).



**Packing:** • 1 Lt • 3 Lt • 12 kg



Follow TDS



Cleaning



## Properties

Do not change gloss value does not harm the old painted surface.

Do not affect the chemical or physical.

Properties of the paint in system do not use for dilution.

## Usage Area

For metal surfaces.

For surfaces coated by primer and putty.

Old painted surfaces.

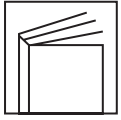
\* For professional use only.

# ST 800 SURFACE CLEANING THINNER FOR PLASTIC

Antistatic cleaning thinner developed particularly for cleaning plastic surfaces from harmful substances like oil, dirt, silicone, dust.



Packing: • 1 Lt • 3 Lt • 12 kg



Follow TDS



Cleaning



## Properties

Do not affect the chemical or physical properties of the paint in system.

Does not harm the old painted plastic surface.

Do not use for dilution antistatic effect.

## Usage Area

For plastic parts.

- \* For professional use only.
- \* Apply with felt.

# ANTI SILICON ADDITIVE

Auxiliary product, used to prevent silicone craters, caused by the presence of silicone as a "Fish-eye".



**Packing:** • 0,250 Lt



Follow TDS



Use Measuring Stick  
% 1-3



## Properties

Improves flowability of varnish and paint.

Use in strictly specified ratios in the mixture.

## Usage Area

For 2K acrylic paints and clear coat.

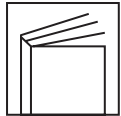
\* For professional use only.

# EXTRA ACCELERATOR

It accelerates the paint drying process after use the certain ratio of hardener in 2K acrylic paints. Added % 1-1.5 to finishing 2K top coats in cold climate condition.



**Packing:** • 0,250 Lt



Follow TDS



Use Measuring Stick  
% 1-1,5



## Properties

Accelerates the drying time at low temperature.

\* For professional use only.



# UNDER BODY COAT

Auxiliary product, designed to protect car bodies against stone-chip. Provide noise, vibration and heat insulation. Used for car underbody protection.



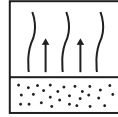
Packing: • 1 Lt



Follow TDS



Curing Time  
20 C° 45 Minute



20 C° - 5 / 10 Minute



Bottom Loading Spray Gun



Brush Application

## Properties

Provides noise insulation and heat insulation.

Can be painted after drying.

Excellent adhesion.

## Usage Area

For underbody, fender, wheel arches, side skirts e.t.c.

\* For professional use only.





OCEAN

CAR REFINISH





# OCEAN 2K ACRYLIC PAINT



Packing: • 1 Lt

Two-component paint, based on acrylic and isocyanate resin, provides excellent gloss coverage, flexibility, chemical and physical resistance. Used in passenger and commercial vehicles.



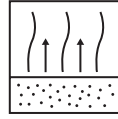
Mix Ratio  
100:50:10



Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical properties.

High UV resistance.

Provide long lasting gloss and good flow.

Wide variety of colors.

## Usage Area

Dried old painted surfaces.

For all primed surfaces.

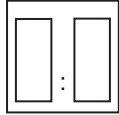
\* For professional use only.

# OCEAN BASECOAT PAINT

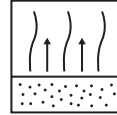


Packing: • 1 Lt • 15 kg

Used in passenger and commercial vehicles, basecoat has metallic, solid and MICA colours and must be used in conjunction with a clearcoat.



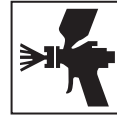
Mix Ratio  
100:100



20 C° - 5 / 10 Minute



Use Measuring Stick



Conventional Gravity  
Fed Spray Gun  
1.2 mm - 1.3 mm

## Properties

High hiding power.

Wide variety of colors.

## Usage Area

Dried old painted surfaces.

For all primed surfaces.

\* For professional use only.

# OCEAN PLATINUM UHS 2K ACRYLIC CLEAR COAT

Two-component clear coat (ULTRA High Solid), based on acrylic resin, provides excellent chemical and physical resistance.



**Packing:** • 0,500 Lt • 1 Lt



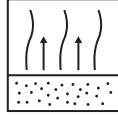
Mix Ratio  
100:50:10



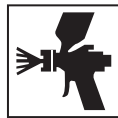
Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical resistance.

High UV resistance and gloss.

High coating thickness.

HS content provides very good flow.

## Usage Area

All type of basecoat painted surfaces.

\* For professional use only.

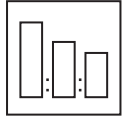


# OCEAN HS 2K ACRYLIC CLEAR COAT

Two-component clear coat (High Solid), based on acrylic resin, provides excellent gloss coverage, chemical and physical properties.



**Packing:** • 0,500 Lt • 1 Lt



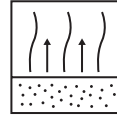
Mix Ratio  
100:50:10



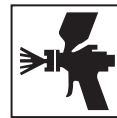
Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical resistance.

High UV resistance and gloss.

High coating thickness.

HS content provides very good flow.

## Usage Area

All type of basecoat painted surfaces.

\* For professional use only.

# OCEAN MS 2K ACRYLIC CLEAR COAT

Two-component clear coat (Medium Solid), based on acrylic resin, provides excellent gloss coverage, chemical and physical properties.



**Packing:** • 0,500 Lt • 1 Lt



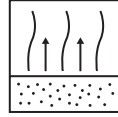
Mix Ratio  
100:50:10



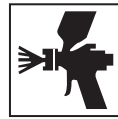
Use Measuring Stick



Curing Time  
20 C° 8 Hour  
60 C° 30 Minute



20 C° - 5 / 15 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical properties.

High UV resistance and gloss.

Very good flow.

## Usage Area

All type of basecoat painted surfaces.

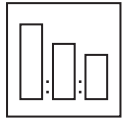
\* For professional use only.

# OCEAN JET 2K ACRYLIC CLEAR COAT

Two-component clear coat, based on acrylic resin, provides good gloss coverage, chemical and physical resistance. It can be used in cold climate conditions.



**Packing:** • 0,500 Lt • 1 Lt



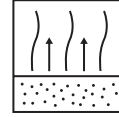
Mix Ratio  
100:50:10



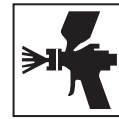
Use Measuring Stick



Curing Time  
20 C° 2-3 Hour  
60 C° 20 Minute



20 C° - 5 / 10 Minute



Conventional Gravity  
Fed Spray Gun  
1.3 mm - 1.4 mm

## Properties

Top coat with excellent flexibility, chemical and physical resistance.

High UV resistance and gloss.

Quick Dry coating.

Ability to polish shortly after application.

## Usage Area

All type of basecoat painted surfaces.

Touch-up refinishing work.

\* For professional use only.

# OCEAN HS HIGH SOLID 4 +1 ACRYLIC PRIMER

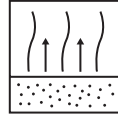


Packing: • 1 Lt • 2,5 Lt

Two-component primer, based on acrylic and isocyanate resin, provides high filling effect and strong chemical and physical resistance. Strong pre-coating for further layers.



Mix Ratio  
100:25:10



20 C° - 10 / 15 Minute



Use Measuring Stick



Conventional Gravity  
Fed Spray Gun  
1.6 mm - 1.8 mm



Wet Sanding  
P400 - P600 - P800



Dry Sanding  
P320 - P500 - P800

## Properties

High filling property cover on chips and other defects on surface.

High flow and easy application.

Excellent chemical and physical properties.

Wet on wet application.

Easy to sand.

## Usage Area

Old painted surfaces.

All type of polyester surfaces.

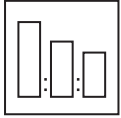
\* For professional use only.

# OCEAN HS HIGH SOLID 5+1 ACRYLIC PRIMER

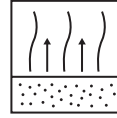


**Packing:** • 2,5 Lt

Two-component primer, based on acrylic and isocyanate resin, provides high filling effect and strong chemical and physical resistance. Strong pre-coating for further layers.



Mix Ratio  
100:20:10



20 C° - 10 / 15 Minute



Use Measuring Stick



Conventional Gravity  
Fed Spray Gun  
1.6 mm - 1.8 mm



Wet Sanding  
P400 - P600 - P800



Dry Sanding  
P320 - P500

## Properties

High filling property cover on chips and other defects on surface.

High flow and easy application.

Excellent chemical and physical properties.

Easy to sand.

## Usage Area

Old painted surfaces.

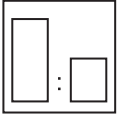
\* For professional use only.

# OCEAN 1K PRIMING FILLER

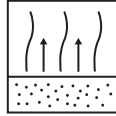


Packing: • 1 Lt

One-component quick dry primer designed to provide excellent corrosion resistance and strong adhesion properties.



Mix Ratio  
100:(30-50)



20 C° - 5 / 10 Minute



Curing Time  
20 C° 2 Hour  
60 C° 20 Minute



Conventional Gravity  
Fed Spray Gun  
1.4 mm - 1.6 mm



Wet Sanding  
P400 - P600 - P800



Dry Sanding  
P320 - P500 - P800

## Properties

Excellent result both for recoating and touch-up works.

High filling power.

Quick Dry.

Can be used both wet and dry sanding.

## Usage Area

All type of polyester surfaces.

Old painted surfaces.

\* For professional use only.

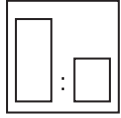


# OCEAN 1K PRIMING FILLER FOR PLASTI

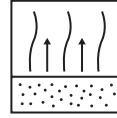


Packing: • 1 Lt

Primer designed for plastic parts coating. One-component quick dry refinishing primer with high filling power, flexibility and strong adhesion properties.



Mix Ratio  
100:(30-50)



20 C° - 5 / 10 Minute



Wet Sanding  
P400 - P600 - P800



Conventional Gravity  
Fed Spray Gun  
1.4 mm - 1.8 mm



Curing Time  
20 C° 2 Hour  
60 C° 20 Minute



Dry Sanding  
P600 - P800

## Properties

Has excellent result both for recoating and touch-up works.

High filling power.

Rapid control putty can be used over the primer.

Quick Dry.

Can be used both wet and dry sanding.

## Usage Area

All paintable plastics.

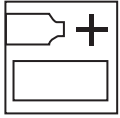
\* For professional use only.

# OCEAN POLYESTER PUTTY



**Packing:** • 1.800 kg • 2.750 kg

Two-component polyester putty for filling deep scratches and damages. Creates a very smooth and pore-free surface after application.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 25 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

It has exceptional filling properties for large damages.

Easy application and sanding.

## Usage Area

Old painted surfaces.

Fiber surfaces.

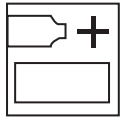
\* For professional use only.

# OCEAN POLYESTER PUTTY ULTRA SOFT



**Packing:** • 1.800 kg • 2.750 kg

Ultra soft High filling putty based on polyester resins. It provides deep filling apply and especially recommended for deep scratches and defects on surface.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 30 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

It has exceptional filling properties for large damages.

Easy application and sanding.

Creates a very smooth and pore-free surface after application.

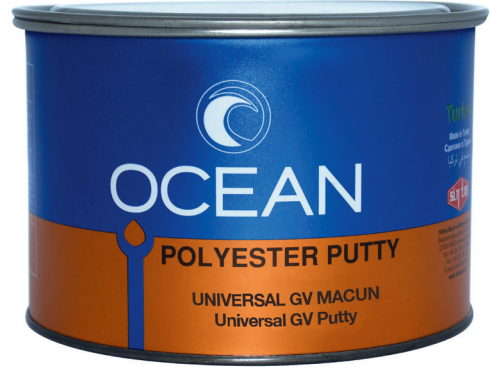
## Usage Area

Old painted surfaces.

Fiber surfaces.

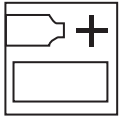
\* For professional use only.

# OCEAN POLYESTER UNIVERSAL GV PUTTY



**Packing:** • 1.800 kg • 2.750 kg

Two-component polyester resin based putty, designed for aluminium and galvanised surfaces, provides high filling property. Used for levelling scratches and defects on surface.



Mix Ratio  
100:2-3



Curing Time  
20 C° - 20 / 30 Minute



Dry Sanding  
P80-P180-P280-P320

## Properties

High filling property helps to cover easily all the damages, levelling defects on surface.

Easy application and sanding.

Excellent adhesion for galvanised and aluminium surfaces.

## Usage Area

For Polyester surfaces.

For all the steel, aluminium and galvanised surfaces.

\* For professional use only.

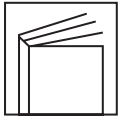
# OCEAN 2K ACRYLIC HARDENER

Based on isocyanate, designed as the second component in acrylic systems. Hardener increase gloss and bright value of acrylic coating.

It has three type for different climates: slow, medium and fast.



**Packing:** • 0,500 Lt • 1 Lt



Follow TDS



Close the Cap Carefully



## Properties

Depends on climate conditions and painted area, it can be used in slow, medium and fast type.

Increase gloss value for paint and clear coating.

Increase UV resistance for topcoats.

## Usage Area

Acrylic paint and clear coat.

\* For professional use only.

# OCEAN HS 2K 4+1 ACRYLIC HARDENER

Based on isocyanate, designed as the second component in 2K acrylic primers.



Packing: • 0,250 Lt • 0,625 Lt



Follow TDS



Close the Cap Carefully



## Usage Area

2K Acrylic primer.

\* For professional use only.

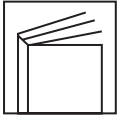


# OCEAN UNIVERSAL THINNER

Acrylic thinner, designed specially for acrylic coating systems. Depends on climate conditions it can be used in slow, medium and fast type.



Packing: • 1 Lt



Follow TDS



Close the Cap Carefully



## Properties

Depends on climate conditions and painted area, it can be used in slow, medium and fast type.

Do not affect the chemical or physical properties of the paint in system.

## Usage Area

Acrylic painting systems.

\* For professional use only.

# OCEAN BUMPER COLOR

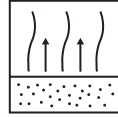


Packing: • 1 Lt

One-component air-dried paint, designed specially for plastic parts. It has excellent adhesion to plastic and used for decorative patterns.



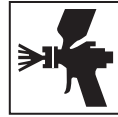
Follow TDS



20 C° - 10 Minute



Curing Time  
20 C° - 30 Minute



Conventional Gravity  
Fed Spray Gun  
1.4 mm - 1.6 mm

## Properties

To increase chemical or physical resistance, recommended to use clear coat after the basecoat.

Quick Dry.

Excellent adhesion to plastic surfaces.

Easy application .

## Usage Area

Used both for painting and protection.

All paintable plastics.

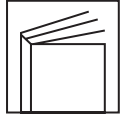
\* For professional use only.

# OCEAN EXTRA ACCELERATOR

Auxiliary product, used to prevent silicone craters, caused by the presence of silicon, as "fish eye".



**Packing:** • 0,250 Lt



Follow TDS



Use Measuring Stick  
% 1-1,5



## Properties

At low temperatures reduces the time of complete drying.

Accelerates the drying time.

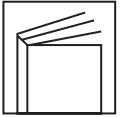
\* For professional use only.

# OCEAN ANTI SILICON ADDITIVE

Auxiliary product, used to prevent silicone craters, caused by the presence of silicone or some type of grease on the surface.



**Packing:** • 0,250 Lt



Follow TDS



Use Measuring Stick  
% 1-3



## Properties

Improves flowability of varnish and paint.

Use in strictly specified ratios in the mixture.

## Usage Area

For 2K acrylic paints and clear coat.

\* For professional use only.



# CAR COSMETICS





# MAESTRO UNIVERSAL PASTE



**Packing:** • 1 kg

Paste is used to increase shine value to old and new painted surfaces. It removes scratches after sanding and also can be used against dust and oil on the surface.



Follow TDS



Wet Sanding  
P2000 - P3000



Dry Sanding  
P2000 - P3000

## Properties

Do not harm the painted surfaces.

Do not harm the plastic surfaces.

Anti-Hologramm.

Contains no silicone.

## Usage Area

Old and new painted surfaces.

\* For professional use only.

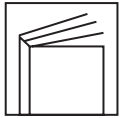


# FINE POLISH PASTE



**Packing:** • 200 gr • 450 gr • 1 kg

Paste is used to increase shine value to old and new painted surfaces. Fine polish paste creates a protection layer over the painted surfaces and removes paint dirt, dusts, oil, formed due to natural conditions.



Follow TDS



## Properties

Do not harm the painted surfaces.

Leaves no color distortion.

Fine sanding property.

## Usage Area

All type painted surfaces.

- \* For professional use only.
- \* Hand or machinery application.

# MAESTRO CAR WAX TEFLON POLISH

Containing teflon polishing paste, designed for durable shine, leaves bright colours for old and new painted surfaces.



Packing: • 0,250 Lt • 0,500 Lt • 1 Lt



Follow TDS



## Properties

Wax Teflon contents provide durable gloss property.

Contains no silicone.

Easy and fast application.

Hand or machinery application.

## Usage Area

All type painted surfaces.

\* For professional use only.

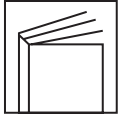
\* Do not apply under direct sunshine.

# MAESTRO CAR WAX

Silicone polish, designed for durable shine, leaves bright colours for old and new painted surfaces.



Packing: • 0,250 Lt • 1 Lt



Follow TDS



## Properties

Hand or machinery application.

Easy and fast application.

Contains silicone.

## Usage Area

All type painted surfaces.

\* For professional use only.

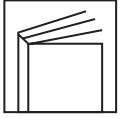
\* Do not apply under direct sunshine.

# MAESTRO PAINT PROTECTION

Thanks to the hydrophobic polymer, it gives the painted and polished surface a rich appearance and reveals the depth of colour.



Packing: • 0,500 Lt



Follow TDS



## Properties

Reveals gloss of colour.

Reveals the depth of colour.

Removes color distortion.

Provides brightness and protection for a long time.

## Usage Area

Provides a more attractive look to polished surfaces.

\* For professional use only.

\* To achieve the best result, after 2-8 hours after applying the polish, it is necessary to remove residues from the surface.





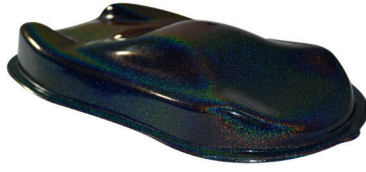
EXCLUSIVE SERIES







ANTIQUE SUNRISE



HOLOGRAPHIC



VIOLE DREAM



PIANO BLACK



HIGH GLOSS CHROME



FLASH BLUE



DECORATIVE LEATHER PATTERN



PLASTOMER



FOSFOR PAINT









*All Colours of Life*

**Sintas Boya ve Kimya Sanayi Ltd. Őti.**

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