



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 / 90 (77-56 77-10)	50 / 50
77-06		
77-09		
77-12		
77-13		
77-15		
77-16		
77-17		
77-18		
77-19		

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	

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		
77-81		
77-82		
77-83		
77-84		

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		
66-49		
66-50		
66-51		
66-52		
66-60		
66-61		
66-62		
66-64		
66-65		
66-66		
66-67		
66-71		
66-72		

TRANSPARAN RENKLER TRANSPARENT COLOURS

SAF/PURE	20 / 80 (77-79 77-56)	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		

SİYAH RENKLER BLACK COLOURS

SAF/PURE	50 / 50 (77-80 77-56)
77-29	
77-30	
77-31	

BEYAZ RENKLER WHITE COLOURS

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

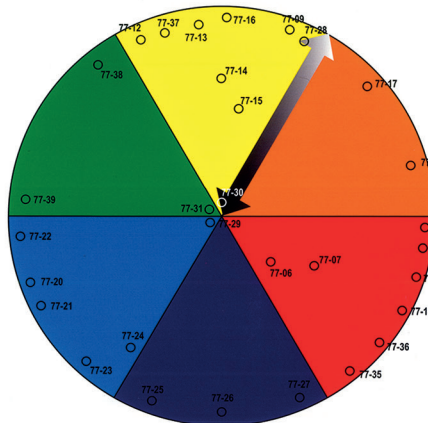
KATKILAR ADDITIVES

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

XİRALİK RENKLER XIRALLIC COLOURS

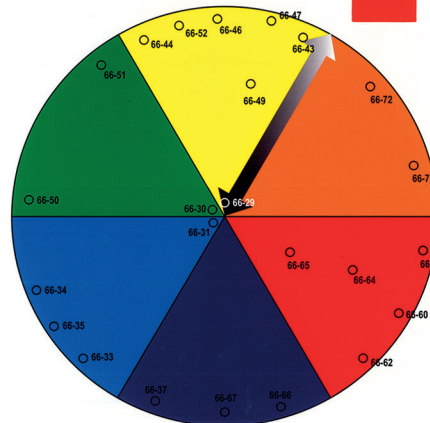
SAF/PURE	80 / 20 (77-30)	50 / 50
77-81		
77-82		
77-83		
77-84		
77-85		

77 SERİ BAZKAT



77 SERIES BASECOAT

66 SERİ 2K AKRİLİK



66 SERIES 2K ACRYLIC



OCEAN

CAR REFINISH



OCEAN SINGLE STAGE ACRYLIC



• 1 U.S. Gallon



Mix Ratio
100:50:10



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.
- B2K JET BLACK • W2K WHITE • Y2K YELLOW

Usage Area

- Dried old painted surfaces.
- For all primed surfaces.
- Used in passenger and commercial vehicles.

OCEAN BASECOAT



• 1 Lt • 3 Lt



Mix Ratio
100:100



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.

CLEAR COAT

OCEAN HS-21 PREMIUM HS URETHANE CLEAR COAT



• 5 Lt



Mix Ratio
100:50:10



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.

OCEAN MS-21 URETHANE CLEAR COAT



• 5 Lt



Mix Ratio
100:50:10



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 P41 4:1 HIGH BUILD 2K PRIMER



• 1 U.S. Gallon



Mix Ratio
100:25:10



Conventional Gravity
Fed Spray Gun
1.6 mm - 1.8 mm

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.

OCEAN P11 HIGH BUILD ACRYLIC PRIMER SURFACER



• 1 U.S. Gallon



Mix Ratio
100:(30-50)



Conventional Gravity
Fed Spray Gun
1.4 mm - 1.6 mm

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.

OCEAN A302 ADHESION PROMOTER TINTABLE



• 1 U.S. Quart



Follow TDS



Usage Area

- All paintable plastics.

OCEAN

PUTTY COATING

OCEAN F972 LIGHT WEIGHT BODY FILLER



Mix Ratio
100:2-3

• 0,85 U.S. Gallon

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.

OCEAN F115 ULTRA SOFT FINISHING PUTTY



Mix Ratio
100:2-3

• 56 fl oz

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.

OCEAN F124 FLEXIBLE BUMPER FILLER



Mix Ratio
100:2-3

• 28 oz

Properties

- It has exceptional filling properties for small and large damages.
- Easy application and sanding.

Usage Area

- Old painted surfaces.
- Fiber surfaces.

OCEAN F1 1K SPOT PUTTY



Wet Sanding
P800

• 1 kg

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.



OCEAN PUTTY COATING

OCEAN F114 FIBERGLASS FILLER



Mix Ratio
100:2-3

- 1 U.S. Quart • 1 U.S. Gallon

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.

HARDENER

OCEAN A11 WET LOOK HARDENER



Follow TDS



- 1 U.S. Quart

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.

OCEAN H41 2K PRIMER HARDENER



Follow TDS



- 1 U.S. Quart

Usage Area

- 2K Acrylic primer.

OCEAN OH-101 FAST HARDENER



• 2,5 Lt



Follow TDS



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.

OCEAN OH-102 MEDIUM HARDENER



• 2,5 Lt



Follow TDS



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.

OCEAN OH-103 SLOW HARDENER



• 2,5 Lt



Follow TDS



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.

OCEAN R60 FAST REDUCER



• 5 Lt



Follow TDS



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.

OCEAN R70 STANDARD REDUCER



• 5 Lt



Follow TDS



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.

OCEAN R80 SLOW REDUCER



• 5 Lt



Follow TDS



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 THINNER

PATCH THINNER



Follow TDS



- 1 U.S. Quart

Properties

- Does not harm the old painted surface.

Usage Area

- For topcoat and clear coat fade-out.

ST 600 SURFACE CLEANING THINNER



Follow TDS



- 5 Lt

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.

ADDITIONAL PRODUCTS

OCEAN A202 ACCELERATOR



Follow TDS



- 1 U.S. Quart

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.

OCEAN FX1 UNIVERSAL FLATTENING AGENT



Mix Ratio
100:(30-50)



Conventional Gravity
Fed Spray Gun
1.4 mm - 1.6 mm

- 1 U.S. Gallon

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.



OCEAN

GARNET CLEAR COAT

GARNET G21-MS URETHANE CLEAR COAT



• 5 Lt



Follow TDS



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.

GARNET G21-HS URETHANE CLEAR COAT



• 5 Lt



Follow TDS



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.

GARNET HARDENER

GARNET GH-101 FAST HARDENER



• 2,5 Lt



Follow TDS



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.

GARNET GH-102 MEDIUM HARDENER



• 2,5 Lt



Follow TDS



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.

GARNET HARDENER

GARNET GH-103 SLOW HARDENER



• 2,5 Lt



Follow TDS



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.

FINISH RITE PAINTS

FINISH RITE FR-1001 BASECOAT LOW VOC BINDER



• 1 U.S. Gallon



Mix Ratio
100:100



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.

FINISH RITE FACTORY PACK BASECOAT



• 1 U.S. Quart • 1 U.S. Gallon



Mix Ratio
100:100



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.