



POLITEK®

CAR REFINISHINGS

The leader in aftermarket and car
refinishing products

www.icmpolitek.com.tr



Company Profile

Polikim Chemical; was established in 2003. We combine experience and knowledge with innovative, dynamic and professional ideas.

With this powerful combination, Polikim Chemical leads the Auto Refinishing Sector with great targets. Because of its dynamic structure, Polikim Chemical is able to make and implement fast decisions.

Polikim Chemical; continues its production in a factory area with high-quality raw materials, technology and R&D in its Tuzla İstanbul Facility.

We not only preserve our place on the international market, but also continue to grow throughout the world with our exports to many countries.



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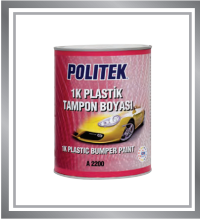
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POLİKİM®

KİMYA SANAYİ ve TİCARET LTD. ŞTİ.



POLİTEK®

OTO TAMİR BOYALARI / CAR REFINISHINGS

MEGAMIX®

OTO TAMİR BOYALARI / CAR REFINISHINGS

COLORTEC®

ENDÜSTRİYEL BOYALAR / INDUSTRIAL PAINTS

POLYCAR®

BAKIM GRUBU / CARE GROUP

POLYCAR®
Power Polish®

POLYCAR®
Wash & Go®

POLYCAR®
Extra Cut®

POLYCAR®
Shine Cut®

POLYCAR®
Fine Cut®

PUTTY GROUP



Polyester Putty



PP 210

Polyester Putty

Product Description: Two component product, designed specially for foreign markets, fills well, drawn easily, pore free and easy sanding polyester putty, has high adherence quality. No pulling or cracking.

Product Usage: After mixing with 2-3% ratio BPO hardener at 20°C, should be used in 5-8 minutes and becomes ready to sand in 30-35 minutes. Applied on auto cowling, DKP stell, CTP, old cured painted surfaces, iron and wood surfaces. Do not apply to TPA finishes and 1K wash primers.



Clean-Degrease



Mixing Ratio:(100:2:3)



Pot life: 5-8 min



Drying 30-35 min.



Infrared 5-8 min.



Sanding
1.P80-P180 2.P180-P280



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
500 gr	18 Pcs	126 Boxes
1000 gr	12 Pcs	84 Boxes
2000 gr	8 Pcs	81 Boxes
3000 gr	6 Pcs	84 Boxes
4000 gr	4 Pcs	81 Boxes
10000 gr	1 Pcs	120 Buckets

Color : Yellow, Gray

HSCode: 3214.10.90.00.00

Aluminium Galvanize Putty



PP 220

Aluminium Galvanize Putty

Product Description: Two components product specially designed for aluminium and galvanize surfaces, high filling, drawn easily, flexible, pore free and easy sanding polyester putty. High adherence for iron surfaces, no pulling or cracking. Used for filling.

Product Usage: Ready to use after mixing with 2-3% ratio BPO hardener at 20°C, should be used in 5-8 minutes and becomes ready to sand in 25-30 minutes.



Clean-Degrease



Mixing Ratio: (100:2:3)



Pot life: 5-8 min



Drying 25-30 min.



Infrared 5-8 min.



Sanding
1.P80-P180 2.P180-P280



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
1800 gr	8 Pcs	81 Boxes
3000 gr	6 Pcs	84 Boxes

Color : Gray

HSCode : 3214.10.90.00.00

Supersoft Polyester Putty



PP 230

Supersoft Polyester Putty

Product Description: It is a polyester-based soft putty filler which is two-component, highly filled, easy to apply, nonstaining and that allows to be sandpapered very easily.

Product Usage: After mixing with 2-3% ratio BPO hardener at 20°C, should be used in 5-8 minutes and becomes ready to sand in 30-40 minutes. Applied on auto cowling, DKP stell, ÇTP, old cured painted surfaces, iron and wood surfaces.



Clean-Degrease



Mixing Ratio: (100:2-3)



Pot life: 5-8 min.



Drying 30-40 min.



Infrared 8 min.



Sanding
1.P80-P180 2.P180-P280



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
1000 gr	12 Pcs	84 Boxes
2000 gr	8 Pcs	81 Boxes

Color : White, Yellow

HSCode: 3214.10.90.00.00

Glass Fiber Putty



PP 240

Glass Fiber Putty

Product Description: Two components product, very high filling, easily drawn and easy sanding fiberglass content polyester putty. It has high adherence quality and can be applied on heavy damaged surfaces and on other special surfaces.

Product Usage: After mixing with 2-3% ratio BPO hardener at 20°C, should be used in 5-8 minutes and becomes ready to sand in 35-40 minutes. Applied on iron, galvanize iron, aluminium, CTP, SMC, FRP and painted surfaces.



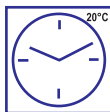
Clean-Degrease



Mixing Ratio:(100:2:3)



Pot life: 5-8 min.



Drying 35-40 min.



Infrared 5-8 min.



Sanding
1.P80-P180 2.P180-P280



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
500 gr	18 Pcs	126 Boxes
1000 gr	12 Pcs	84 Boxes
1800 gr	8 Pcs	81 Boxes
2700 gr	6 Pcs	84 Boxes

Color : Gray, Green

HS Code: 3214.10.90.00.00

Micro Glass Fiber Putty



PP 250

Micro Glass Fiber Putty

Product Description: It is a glass fiber reinforced filler. It has flexible structure because of its special polyester resin content. Because of the short glass fiber supplements it is more elastic than the normal fiber. It is easy applicable to wide surfaces because of its soft and easy sandability. It has strong adhesion characteristics.

Product Usage: After mixing with 2-3% ratio BPO hardener at 20°C, should be used in 5-8 minutes and becomes ready to sand in 35-40 minutes. Applied on iron, galvanized iron, aluminium, CTP, SMC, FRP and painted surfaces.



Clean-Degrease



Mixing Ratio: (100:2:3)



Pot life: 5-8 min.



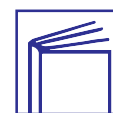
Drying 35-40 min.



Infrared 8 min.



Sanding
1.P80-P180 2.P180-P280



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
500 gr	18 Pcs	126 Boxes
1000 gr	12 Pcs	84 Boxes
1800 gr	8 Pcs	81 Boxes

Color : Gray, Green HSCode: 3214.10.90.00.00

Plastic Surface Putty



PP 260

Plastic Surface Putty

Product Description: It is a polyester-based plastic surface putty filler which is elastic, two-component, highly filled, easy to apply, nonstaining and that allows to be sandpapered easily. Plastic surface putty can be used all plastic surfaces, other used it's applied on stell-polyester surfaces, CTP and old painted surfaces

Product Usage: After mixing with 2-3% ratio BPO hardener at 20°C, should be used in 4-8 minutes and becomes ready to sand in 35-40 minutes. Applied on iron, galvanize iron, aluminium, CTP, SMC, FRP and painted surfaces.



Clean-Degrease



Mixing Ratio:(100:2-3)



Pot life: 4-8 min.



Drying 35-40 min.



Sanding
1.P120-P180 2.P180-P280



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling

1000 gr

Pcs per Box

12 Pcs

Boxes per Pallet

84 Boxes

Color :Black

HSCode: 3214.10.90.00.00

Light Weight Polyester Putty



PP 270

Light Weight Polyester Putty

Product Description: It is a polyester-based super soft putty filler which is two-component, highly filled, very easy to apply, nonstaining and that allows very easy sanding. It can be used all metal and wooden surfaces on different industrial areas on successfully (Auto, construction, marine, transport etc). Because of the density it is a light weighting product.

Product Usage: Ready to use after mixing with 2-3% ratio BPO hardener at 20°C, should be used in 5-8 minutes and becomes ready to sand in 30-35 minutes.

Clean-Degrease	Mixing Ratio:(100:2-3)	Pot life: 5-8 min.	Drying 30-35 min.	Infrared 5 min.	Sanding 1.P120-P180 2.P180-P280	See data sheet	Use Masking Equipment	Avoid sunlight

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	8 Pcs	81 Boxes
1,5 Lt	6 Pcs	84 Boxes
3.85 Lt	4 Pcs	63 Boxes

Color : Gray HS Code: 3214.10.90.00.00

Polyester Silver Putty



PP 280

Polyester Silver Putty

Product Description: It is a putty which is based on flexible polyester resin, containing a special aluminum metal pigment with high filling capacity and easy gravity force in thixotropic structure. It is a soft easy sanding putty which does not leave any holes in the surface after sanding. Politek (Polytech) Silver, is used in vehicles where it is needed the aluminum effect and solder, it is used for filling small cracks and empty spaces on radios and fixing small cracks on cylinder bloks.

Product Usage: After mixing with 2-3% ratio BPO hardener at 20°, should be used in 5-8 minutes and becomes ready to sand in 30-35 minutes. Applied on auto cowling, DKP steell CTP, iron and wood surfaces.



Clean-Degrease



Mixing Ratio:(100:2:3)



Pot life: 5-8 min.



Drying 30-35 min.



Infrared 5 min.



Sanding
1.P80-P180 2.P180-P280



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
1000 gr	12 Pcs	84 Boxes
2000 gr	8 Pcs	81 Boxes
Color : Silver		HSCode: 3214.10.90.00.00

1K Spot Repair Putty



PP 290

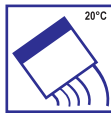
1K Spot Repair Putty

Product Description: 1K Spot Repair is designed for automotive and furniture repair sector especially. Prior to apply primer coat or normal paint it can be used for wood repair.

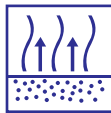
Product Usage: The surface on which the applications to be done should be entirely cleaned. The product one component. There is no need to use any hardener besides this. It can dry out in 10-15 minutes. Dry time may vary depending on the thickness of the film layer applied and the temperature of the environment. It can be applied over the old painted surfaces, 1K and 2K primer coated surfaces. It is not advised to be directly applied over sheet metal surfaces.



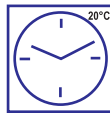
Clean-Degrease



Pot life: 4-8 min.



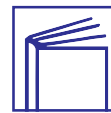
Flash off 3-5 min.



Drying 10-15 min.



Sanding
P600-P1200



See data sheet



Use Masking Equipment



Avoid sunlight

Filling	Pcs per Box	Boxes per Pallet
200 gr Net	12 Pcs	150 Boxes
500 gr Gross	18 Pcs	126 Boxes

Color :Red HSCode: 3214.10.90.00.00

Isophytal Polyester Putty



PP 300

230°C
↑ ↑
180°C

Isophytal Polyester Putty

Product Description: Two components product designed specially for surfaces requiring high temperature upto 180-230°C, high filling, easily drawn, easily sanded isophytal polyester putty. No pulling or cracking on high temperatures, has high adherence quality, used for filling.

Product Usage: Ready to use after mixing with 2-3% ratio BPO hardener at 20°C, should be used in 5-8 minutes and becomes ready to sand in 35-40 minutes. Can be applied to all metal surfaces which require high temperature upto 230°C.

Clean-Degrease	Mixing Ratio:(100:2:3)	Pot Life :5-8 min	Use thin coat	Drying 35-40 min. Oven 180°C	Flash off 3-5 min.	Sanding 1.P80-P180 2.P180-P280	See data sheet	Use Masking Equipment	Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
2000 gr	8 Pcs	81 Boxes
Color : Gray	HSCode: 3214.10.90.00.00	

Polyester Putty 3 in 1



PP 215

Polyester Putty 3 in 1

Product Description: Polyester Putty 3 in 1 is designed for filling smaller or bigger irregularities and hollows before the application of a primer. Polyester Putty 3 in 1 provides reinforcement, filling and finishing. Contains optimal quantity of glass fibres responsible for the effect of reinforcement. Great flexibility of Polyester Putty 3 in 1 allows this putty to be used on elements prone to mechanical vibrations.

Product Usage: After mixing with 2-3% ratio BPO hardener at 20°C, should be used in 4-8 minutes and becomes ready to sand in 30-35 minutes. flashings, inside the doors headlamp housings as corrosion preventive material.



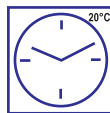
Clean-Degrease



Mixing Ratio: (100:2:3)



Pot life: 4-8 min



Drying 30-35 min.



Infrared 5-8 min.



Sanding
1.P80-P180 2.P180-P280



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
900 gr	12 Pcs	84 Boxes
1800 gr	8 Pcs	81 Boxes
2500 gr	6 Pcs	84 Boxes

Color : Mint Green

HSCode: 3214.10.90.00.00

PAINT GROUP



Acrypaint® 2K Acrylic Solid Auto Paint

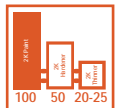


P 1110

Acrypaint® 2K Acrylic Solid Auto Paint

Product Description: It is manufactured for sectors (Automotive, industrial vehicle, furniture and construction) where high external resistance is preferred. It is single colour paint with two components which contains resin and makes chemical drying with its polyisocyanate resin hardener and has high physical and chemical resistance.

Product Usage: 100 part Acrypaint 2K Acrylic paint , 50 part Acryhard 2K Universal Acrylic Hardener and 20-25 part Acrythin 2K Universal Acrylic thinner mixed homogenously. It can be applied under temperatures which are between 5-35°C.



Mixing Ratio



DIN CUP 4/20°C
16-17 sec



Gun nozzle
1.3 -1.6 mm



Working Pressure
3.3 - 4 bar



Spraying Coat
2-3 single coat



Flash off
5-10 min.



Drying
30 min 60°C
12 hours 20°C



See data sheet



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	75 Boxes
3,785 Lt (1 US Gallon)	4 Pcs	63 Boxes
15 Kg	1 Pcs	36 Buckets
18 Kg	1 Pcs	36 Buckets

Color : White (0001), Deep Black (9005)

HS Code: 3208.20.90.00.11

Color TEC[®] Cellulosic Paint



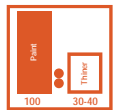
P 2210



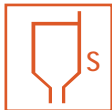
Color Tec[®] Cellulosic Paint

Product Description: Nitrocellulosic based top coat paint can be applied on metal and wooden surface. It is formulated to provide high gloss, fast air drying and good adhesion. It can be used all metal and wooden surfaces in different industrial areas successfully. Color Tec Cellulosic Paint keeps gloss for a long time.

Product Usage: Stir well before use. Volumetric mixing ratio: Add 30-40 units ColorTEC Cellulosic Thinner to 100 units ColorTEC Cellulosic Paint. Please apply two single coats. One single coat application gives 30-35 microns dry film thickness. Paintability with the single coat application for 1 liter paint: 9 - 10 m². Drying times at 20°C: Dust-Free 5-10 min, Touch dry 20-30 min. Hard dry 2-3 hours. If desired, pasta-polish process can be applied on the painted surface after 24 hours.



Mixing Ratio



DIN CUP 4/20°C
16-17 sec



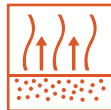
Gun nozzle
1.3 -1.6 mm



Working pressure
3.5-4 bar



Spraying Coat
1-2 single coat



Flash off
5-10 min.



20°C
Drying 2-3 hours



Polishing



See data sheet



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
0.75 Lt	12 Pcs	75 Boxes
2.5 Kg	4 Pcs	72 Boxes
12 Kg	1 Pcs	36 Buckets

Color : Black, White, Matt Black, Brilliant Aluminium

HS Code: 3208.20.90.00.11

Color TEC[®] Industrial Top Coat Paint

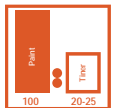


P 3210

Color Tec[®] Industrial Top Coat Paint

Product Description: Styrene alkyd-synthetic based top coat paint can be applied on metal and wooden surfaces. It is formulated to provide high gloss, fast air drying and good adhesion. Color Tec Industrial Top Coat can be used all metal and wooden surfaces on different industrial areas successfully. (All agriculture equipment, tractors, steel furniture and hand tools also electric motors, water pumps, military utilities and others)The paint can be applied with spreay gun, by brush-roll or dipping on a clean and dried surfaces with or without undercoat.

Product Usage: Stir well before use. Volumetric mixing ratio: Add 20-25 units ColorTEC Industrial Thinner to 100 units ColorTEC Industrial Top Coat Paint . Please apply two single coats. One single coat application gives 35-40 microns dry film thickness. Paintability with the single coat application for 1 liter paint: 11-13 m². Drying times at 20°C; dust-free 5-10 min, touch dry 20-30 min. Hard dry 1-2 hours.



Mixing Ratio



DIN CUP 4/20°C
17-18 sec



Gun nozzle
1.4 -1.8 mm.



Working pressure
3-4 bar



Spraying Coat
1-2 single coat



Flash off
5-10 min



20°C
Drying 1-2 hours



See data sheet



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
0.75 Lt	12 Pcs	75 Boxes
2.5 Kg	4 Pcs	72 Boxes
15 Kg	1 Pcs	36 Buckets

Color : 42 Colors. See to ColorTec Industrial Top Coat Paint Color Chart. (Page 66 or Original Chart)

HSCode: 3208.20.90.00.11

CLEARCOAT GROUP



Acryclear® 2K Acrylic Clearcoat



C 2121

Acryclear® 2K Acrylic Clearcoat

Product Description: Two components product, has very high physical and chemical resistance. Acrylic based clearcoat protects against scratching and UV rays and designed for a long lasting glow.

Product Usage: Used as per ratio of 50 ml. ACYRHARD UV 2K Universal Acrylic Hardener in 100 ml. (2:1) and can be thinned with 10-20 ml ACRYTHIN 2K Universal Acrylic Thinner. Dries completely at 20°C in 16 hours, at 60°C in 30 minutes. Applied to all base layers. (metallic, pearl, solid color, base coat)



Mixing Ratio



DIN CUP 4/20°C
15-16 sec



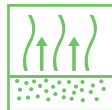
Working pressure
3.0-3.7 bar



Gun nozzle
1.3 -1.6 mm



Spraying Coat
2-3 single coat



Flash off
5-10 min



Drying
30 min 60°C
16 hours 20°C



See data sheet



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
0,5 Lt	12 Pcs	120 Boxes
1 Lt	12 Pcs	80 Boxes
2,50 Lt	6 Pcs	72 Boxes
5 Lt	4 Pcs	54 Boxes
15 Lt	1 Pcs	36 Buckets

HS Code: 3210.00.10.00.12

Acryclear HS[®] 2K Acrylic Clearcoat



C 2141

Acryclear HS[®] 2K Acrylic Clearcoat

Product Description: It is a specially designed acrylic - based high solid clearcoat which is two-component, with very high physical and chemical resistance, protected against scratch and UV rays, low VOC standart with high permanent brightness properties and high filling power.

Product Usage: Used as per ratio of 50 ml. ACYRHARD HS UV 2K Universal Acrylic Hardener in 100 ml. (2:1) Dries completely at 20°C in 16 hours, at 60°C in 30 minutes. Applied to all base layers. (metallic, pearl, solid color, base coat)



Mixing Ratio



DIN CUP 4/20°C
16-18 sec.



Gun nozzle
1.3 -1.6 mm



Working pressure
3.0-3.7 bar



Spraying Coat
1-2 single coat



Flash off
5-10 min.



Drying
30 mn 60°C
16 hours 20°C



See data sheet



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	80 Boxes
5 Lt	4 Pcs	54 Boxes

HSCode: 3210.00.10.00.12

Megamix[®] 2K Acrylic Clearcoat

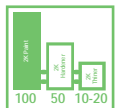


C 2122

Megamix[®] 2K Acrylic Clearcoat

Product Description: Two component product, has very high physical and chemical resistance. Acrylic based clearcoat protects against scratching and UV rays and designed for a long lasting glow. It is an economic clearcoat.

Product Usage: Used as per the ratio of 50 ml. MEGAMIX UV 2K Universal Acrylic Hardener in 100 ml (2:1) and can be thinned with 10-20 ml ACRYTHIN 2K Universal Acrylic Thinner. Dries completely at 20°C in 16 hours, at 60°C in 30 minutes. Applied to all base layers. (metallic, pearl, solid color, base coat)



Mixing Ratio



DIN CUP 4/20°C
15-16 sec



Gun nozzle
1.3 -1.6 mm



Working pressure
3.0-3.7 bar



Spraying Coat
2-3 single coat



Flash off
5-10 min.



Drying
30 min 60°C
16 hours 20°C



See data sheet



Use Masking Equipment

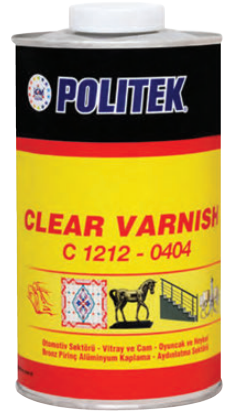
Net Filling	Pcs per Box	Boxes per Pallet
0,5 Lt	12 Pcs	120 Boxes
1 Lt	12 Pcs	80 Boxes
2,50 Lt	6 Pcs	72 Boxes

HS Code: 3210.00.10.00.12

Politek Clear Varnish



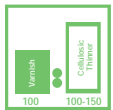
C 1212 - 0404



Politek Clear Varnish

Product Description: Politek Clear Varnish is an air drying, nitro-cellulose-based varnish with high degree of sealing, gloss and filling capability. It is used in automotive-plastic and metal industry such as plastic surfaces of the toys, luminaires (bell metal-bronze) leaded glass works. It is also used safely for glass coatings in the automotive industry. It does not change the color of the applied surfaces because of its transparency. It has 80°C heat resistance without fade or cracking in oven because of alkyd-melamine resin.

Product Usage: Please clean the surface before use. Mixing Ratio; Add 100-150 units Politek Cellulosic Thinner to 100 units Politek Clear Varnish for transparent coating. Please apply two layers. Another use; Add 100 (Max.) units Politek Clear Varnish to 200 units ColorTEC Cellulosic Paint for thinning to paint.



Mixing Ratio



Mixing Ratio



DIN CUP 4/20°C
15-16 sec



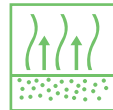
Gun nozzle
1.3-1.5 mm



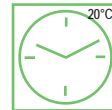
Working pressure
3-4 bar
(HVL Pmax 0.7 bar)



Spraying Coat
1-2 single coat



Flash off
5-10 min.



Dust dry 2-3 min.
Touch dry 5-10 min.
Montage dry 20-30



Polishing



Use Masking Equipment

Net Filling

0.9 Lt

Pcs per Box

6 Pcs

Boxes per Pallet

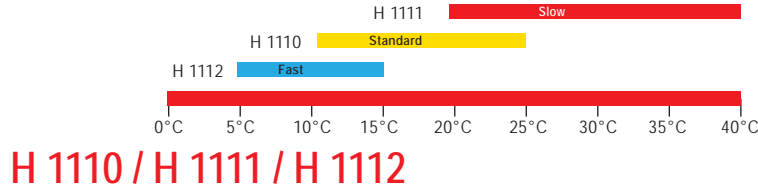
105 Boxes

HSCode: 3210.00.10.00.12

HARDENER GROUP

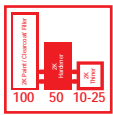


Acryhard® UV 2K Universal Acrylic Hardener



Acryhard® UV 2K Universal Acrylic Hardener

Product Description: 2K Universal Acrylic Hardener, is a multi purpose hardener for clearcoats and last layers-filler, must be used as per the ratios indicated on user's manual. Slow, Standart and Fast 2K Universal Acrylic Hardener should be determined according to the current weather conditions and the size of the surface.



Mixing Ratio



See data sheet



Use Masking Equipment



Tightly closed



Avoid sunlight



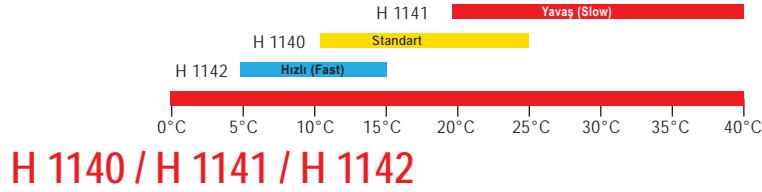
Harmful

Net Filling	Pcs per Box	Boxes per Pallet
0,25 Lt	12 Pcs	150 Boxes
0,50 Lt	12 Pcs	120 Boxes
1 Lt	12 Pcs	80 Boxes
2.5 Lt	6 Pcs	72 Boxes
5 Lt	4 Pcs	54 Boxes

Type : Fast, Standard, Sow

HSCode: 3210.00.10.00.12

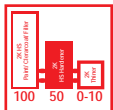
Acryhard HS[®] UV 2K Universal Acrylic Hardener



Acryhard HS[®] UV 2K Universal Acrylic Hardener

Product Description: It is an isocyanate-based hardener developed for drying the 2K HS clearcoat, paint and fillers.

It must be used as per the ratios indicated on user's manual. Slow, Standart and Fast 2K Universal Acrylic Hardener should be determined according to the current weather conditions and the size of the surface, low VOC standart with high permanent brightness properties and high filling power.



Mixing Ratio



See data sheet



Use Masking Equipment



Tightly closed



Avoid sunlight



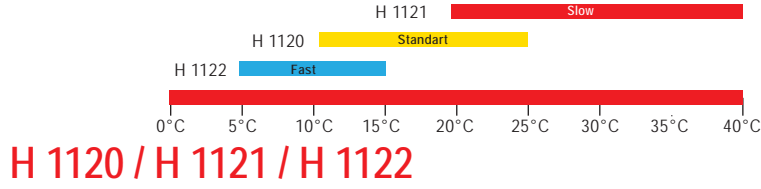
Harmful

Net Filling	Pcs per Box	Boxes per Pallet
0,50 Lt	12 Pcs	120 Boxes
2,5 Lt	6 Pcs	72 Boxes

Type : Fast, Standard, Sow

HSCode: 3210.00.10.00.12

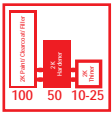
Megamix[®] 2K Universal Acrylic Hardener



Megamix[®] 2K Universal Acrylic Hardener

Product Description: Megamix 2K Universal Acrylic Hardener, is a multi purpose economical hardener for clearcoats and last layers-filler, must be used as per the ratios indicated on user's manual.

Slow, Standart and Fast 2K Universal Acrylic Hardener should be determined according to the current weather conditions and the size of the surface.



Mixing Ratio



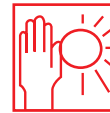
See data sheet



Use Masking Equipment



Tightly closed



Avoid sunlight



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
0,25 Lt	12 Pcs	150 Boxes
0,50 Lt	12 Pcs	120 Boxes
1 Lt	12 Pcs	80 Boxes
2,50 Lt	6 Pcs	72 Boxes

Type : Fast, Standard, Slow

HSCode: 3210.00.10.00.12

Acryhard® 2K 4+1 Acrylic Filler Hardener

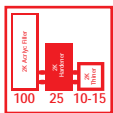


H 2120

Acryhard® 2K 4+1 Acrylic Filler Hardener

Product Description: ACRYHARD-ACRYLIC FILLER HARDENER is specially designed for 2K 4+1 Acrylic Fillers (Acryfill or Megamix Filler) has cost and price advantages and when used with ACRYFILL- MEGAMIX 2K 4+1 Acrylic Filler it gives fast drying and perfect results. Using ACRYFILL-MEGAMIX 2K and ACRYHARD 2K as a set is highly recommended.

Product Usage: Used as per ratios indicated in the user's manual.



Mixing Ratio



See data sheet



Use Masking Equipment



Tightly closed



Avoid sunlight



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
0,25 Lt	12 Pcs	150 Boxes
0.625 Lt	12 Pcs	80 Boxes
0,946 Lt (1/4 US Gallon)	12 Pcs	80 Boxes

HSCode: 3210.00.10.00.12

FILLER GROUP



Acryfill® 2K 4+1 Acrylic Filler



F 1110



Acryfill® 2K 4+1 Acrylic Filler

Product Description: Two components product, high adherence, fast dryable and easy sanding acrylic filler. Used with ACRYHARD hardener or ACYRHARD 2K Acrylic Hardener at ratio of 25 ml. In 100 ml. (4:1). If required, 10-30 ml. ACRYTHIN 2K Universal Acrylic Thinner can be applied. Ready for sanding in 2-3 hours at 20°C, in 30 minutes at 60°C, IR drying 10-20 minutes. Dries completely in 24 hours with in open air.

Product Usage: The best results can be achieved when applied with spray filler as 2-3 layers. It can be used on iron, galvanized, polyester putty and old painted surfaces, Makes the last layer look perfect.

Mixing Ratio	DIN CUP 4/20°C 17-21 sec	Gun nozzle 1.6-1.8 mm	Spraying Coat 2-3 single coat	Flash off 5-10 min	20°C Drying 2-3 hours	60°C Drying 30 min	Infrared 10-20 min.	Wet Sanding P 400 - 600 P 600 - 1000	Dry Sanding P 320 - 360 P 360 - 400	See data sheet

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	75 Boxes
2,50 Lt	4 Pcs	72 Boxes
3,785 Lt (1 US Gallon)	4 Pcs	63 Boxes
25 Kg	1 Pcs	36 Buckets

Color : Gray, White, Black

HSCode: 3208.20.90.00.11

1K Priming Filler

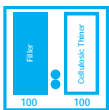


F 2221

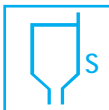
1K Priming Filler

Product Description: It is used in automobile repair sector and industrial sectors where rapid drying is preferred. Containing modified alkyd and nitrocellulose resins, having high filling and sanding property and rapid drying properties.

Product Usage: Volumetric mixing ratio: Add 100 units Cellulosic Thinner to 100 units 1K Priming Filler. It is applied by classic spraygun (1.4 - 1.8 nozzle) under 3-4 bar. It can be used by 2-3 single coat. Drying time is depending on environment temperature and humidity and it becomes ready for touch-dry in 20-30 minutes.



Mixing Ratio



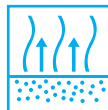
DIN CUP 420°C
17-20 sec



Gun nozzle 1.4 - 1.8 mm
Working pressure 3-4 bar



Spraying Coat
2-3 single coat



Flash off
5-10 min



20°C Drying
Touch-dry 20-30 min
Sanding 2-3 hours



Wet Sanding
P 600 - 1.000



Dry Sanding
P 360 - 400



See data sheet



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	75 Boxes
2,5 Lt	4 Pcs	72 Boxes
3,785 Lt (1 US Gallon)	4 Pcs	63 Boxes

Color : Gray, White, Black

HS Code: 3208.20.90.00.11

Polyester Spray Filler + Activator



F 3110

Polyester Spray Filler + Activator

Product Description: Two component product is designed specially to isolate the critical surface defects and wide-deep scratches, has high filling, pore free, easy sanding and fast drying Polyester filler. Applied with a spray gun 2,0-3,5 mm diameter and at a pressure of 2-4 bar.

Product Usage: Lifetime is about 30 min. at 20°C when mixed with 2% Polyester Filler Hardener. Drying times are; 2 hours at 20°C (Air drying), 30 min. at 60°C (Oven drying). 2K Acrylic Filler has to be applied on the Polyester Filler before top coat application. Can be applied to sheet metal, polyester surfaces and all polyester putty surfaces.

Mixing Ratio	DIN CUP 4/20°C 30-35 sec	Gun nozzle 2.0-3.5 mm	Spraying Coat 1-2 single coat	Flash off 5-10 min.	20°C Drying 2 hours	60°C Drying 30 min.	Dry Sanding P 180 - 280	See data sheet	Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	75 Boxes
Color : Gray		HSCode: 3208.20.90.00.11

1K Plastic Surface Primer

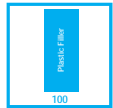


F 4230

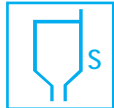
1K Plastic Surface Primer

Product Description: It has been designed for painting the vehicle bumpers, plastic mirror of PP/EPDM, PUR, PVC type and other plastic surfaces.

Product Usage: The surface on which the application to be done should be cleaned from dirt, silicone and oil in order to ensure a better adhesion. Plastic surfaces must be dry before application plastic primer. 1-2 thin layers can be applied. Considerably thicker applications might cause decrease in adhesion. Suggested thickness is around 3-4 microns. At room temperature, after 15-20 minutes the basecoat and topcoat paint can be applied over.



Mixing Ratio Ready For Use
Shake Well Before Use



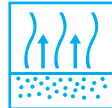
DIN CUP 4/20°C
15-16 sec



Gun nozzle
1.3-1.5 mm



Spraying Coat
1-2 single coat



Flash off
2-3 min



20°C
Drying 15-20 min



Topcoat paint
(wet on wet paint)
(15-20 min.)



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
0,25 Lt	12 Pcs	150 Boxes
0,50 Lt	12 Pcs	120 Boxes
1 Lt	12 Pcs	80 Boxes

Color : Aluminium, Clear

HSCode: 3208.20.90.00.11

1K Adhesion Primer for Plastics

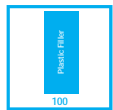


F 4231

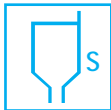
1K Adhesion Primer for Plastics

Product Description: Politek 1K Adhesion Primer for Plastics has high adhesive ability to Plastic surfaces which have different structures (PP, PP/EDPM, ABS, PE, PUR, PBT, PC, PVC, NYLON, TPO, PPO, XENOY) with top coat paint, clearcoat and primers.

Product Usage: The surface on which the application to be done should be cleaned from dirt, silicone and oil in order to ensure a better adhesion. Plastic surfaces must be dry before application plastic primer. 1-2 thin layers can be applied. Considerably thicker applications might cause decrease in adhesion. Suggested thickness is around 15-20 microns. At room temperature, after 15-20 minutes the basecoat and topcoat paint can be applied over.



Mixing Ratio Ready For Use
Shake Well Before Use



DIN CUP 4/20°C
15-16 sec.



Gun nozzle 1.3 -1.5 mm
Working Pressure 2.7-3.3 Bar



Spraying Coat
1 single + 1 Double Coat



20°C
Drying 25-30 min



Wet Sanding
P 800 - 1.000



Topcoat paint
(wet on wet paint)
(10-15 min.)



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
0,50 Lt	12 Pcs	120 Boxes
1 Lt	12 Pcs	80 Boxes

Color : Gray

HS Code: 3208.20.90.00.11

Galvano 1K Galvanized-Aluminum Etching Primer

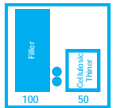


F 2220

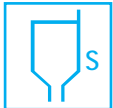
Galvano 1K Galvanized-Aluminum Etching Primer

Product Description: 1K Galvanized - Aluminum Etching Primer can be used safely on all metal surfaces (mild steel sheet, zinc plated and galvanized surfaces, aluminium, etc.). It gives high film thickness. It is a Zinc-chromate based air drying product. It can be used in Machine, Ships, Automotive, Heavy Metal Industry and manufacture of agricultural equipments. it can be also used at high humidity places (greenhouses). Application and sanding are much more easier than other primers. It has high corrosion protection and gives higher gloss applied top coat on it, such as Synthetic, Cellulosic, Industrial, Epoxy and Acrylic Paints

Product Usage: Mixing ratio: Add 100 unit Galvano 1K Galvanized-Aluminium Etching Primer to 50 units Cellulosic Thinner. Application by classic spraygun (1.3 - 1.8 nozzle) under 3-4 bar. It can be used by 2-3 single coat (45-50 micron). Drying times depending on environment temperature and humidity it becomes ready for sanding in 30-40 minutes.



Mixing Ratio



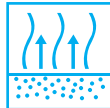
DIN CUP 4/20°C
20-22 sec



Gun nozzle
1.3-1.8 mm



Spraying Coat
2-3 single coat



Flash off
10 min



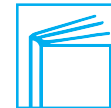
20°C
Drying 30-40 min.



Wet Sanding
P 600-800



Dry Sanding
P 320-400



See data sheet



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	75 Boxes
2,50 Lt	4 Pcs	72 Boxes
18 Kg	1 Pcs	36 Buckets

Color : Dark Gray, Light Gray

HSCode: 3208.20.90.00.11

Color TEC[®] Metal Etching Primer + Activator

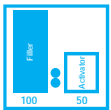


F 5320

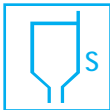
ColorTec[®] Metal Etching Primer + Activator

Product Description: It is two component, rapid based fast air drying product. It can be safely used for all kinds of metal surfaces (DKP Sheet, Aluminium, Galvanize, zinc plated surface). It can be used at Machine, Ship, Automotive, Heavy Metal Industries and manufacture of agricultural equipments,. It has excellent adhesion and very easy sanding. It has very high corrosion protection. It can be applied with spray gun, brush or submerging.

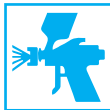
Product Usage: Stir well before use. Mixing ratio: Add 1 unit metal Primer Activator to 2 units ColorTEC Metal Primer. Use Cellulosic Thinner if necessary. Use air spray gun (1,4 - 1,8 mm nozzle diameter), Operating pressure; 2,9-3,3 bar. It can be applied in one or two coats. Drying times will depending on the temperature and humidity Becomes ready to sand in 20-30 minutes. Polyester-based putty and primers **can not** be applied on Metal Primers.



Mixing Ratio



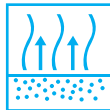
DIN CUP 4/20°C
19-21 sec



Gun nozzle
1.4 -1.8 mm



Spraying Coat
1-2 single coat



Flash off
5-10 min



Applicable with brush



20°C
Drying 20-30 min.



Dry Sanding
P 360 - 400



See data sheet



Use Masking Equipment

Net Filling

0,9 Lt + 0,45 Lt (Activator)

Pcs per Box

12 Pcs

Boxes per Pallet

45 Boxes per Item

Color : Green

HSCode: 3208.20.90.00.11

Color TEC[®] Industrial Top Coat Primer

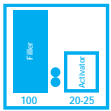


F 6210

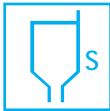
ColorTec[®] Industrial Top Coat Primer

Product Description: Styrene alkyd-solvent based top coat primer can be applied on metal and wooden surfaces. It is formulated to provide high build, fast air drying and good adhesion. Color Tec Industrial Top Coat primer can be used on all metal and wooden surfaces on different industrial areas with success. (All agriculture equipment, tractors, steel furniture and hand tools also electric motors, water pumps, military utilities and others). The primer can be applied with spray gun, by brush or roll on clean and dried surfaces.

Product Usage: Stir well before use. Volumetric mixing ratio: Add 20-25 units ColorTEC Industrial Thinner to 100 units ColorTEC Industrial Top Coat Primer. Please apply two single coats. One single coat application gives 35-40 microns dry film thickness. Paintability with the single coat application for 1 liter primer; 8-10 m². Drying times at 20°C; Dust-Free 5-10 min, Touch dry 20-30 min. Hard dry 1-2 hours.



Mixing Ratio



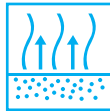
DIN CUP 4/20°C
17-18 sec



Gun nozzle 1.6-1.8 mm
Working pressure 3-4 bar



Spraying Coat
1-2 single coat



Flash off
5-10 min



Applicable with brush



20°C
Drying 20-30 min



Sanding
Dry P 360 - 400



Wet Sanding
P 500 - 800



Use Masking Equipment

Net Filling	Pcs per Box	Boxes per Pallet
0,75 Lt	12 Pcs	75 Boxes
2,5 Kg	4 Pcs	72 Boxes
18 Kg	1 Pcs	36 Buckets

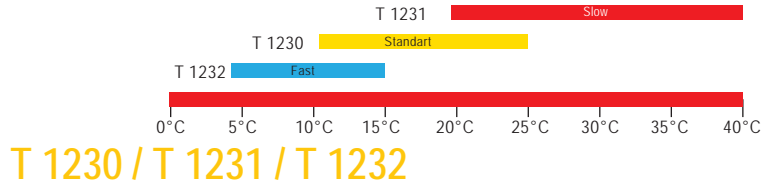
Color : Gray (RAL 7040), White

HS Code: 3208.20.90.00.11

THINNER GROUP

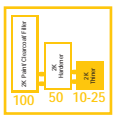


Acrythin® 2K Universal Acrylic Thinner



Acrythin® 2K Universal Acrylic Thinner

Product Description: 2K Acrylic Thinner, designed for clearcoats and for the last layers. Should be used as per the ratios indicated in the user's manual of 2K Acrylic products. Slow, standart and fast types must be determined according to the current weather conditions.



Mixing Ratio



See data sheet



Use Masking Equipment



Tightly closed



Avoid sunlight



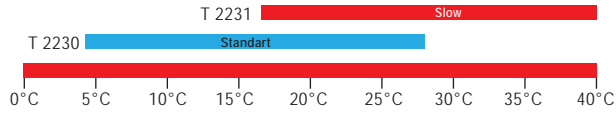
Harmful

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	80 Boxes
2,50 Lt	6 Pcs	72 Boxes
5 Lt	4 Pcs	54 Boxes

Type :Fast, Standard, Slow

HSCode: 3814.00.90.00.19

Basethin® 2K Basecoat Thinner



T 2230 / T 2231

Basethin® 2K Basecoat Thinner

Product Description: It is a thinner developed for diluting the acrylic-based basecoat paints and adjusting their viscosity. It is recommended to high metallic basecoat paint and light colour paint. It is used useally to avoid shadowing and serves to spread the metallic particles homogeneous.

Product Usage: Standard Basecoat thinner is used at 4-28 °C Slow Basecoat thinner is used at 17-40 °C.



Mixing Ratio



See data sheet



Use Masking Equipment



Tightly closed



Avoid sunlight



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	80 Boxes
2,50 Lt	6 Pcs	72 Boxes
5 Lt	4 Pcs	54 Boxes

Type : Standard, Slow

HS Code: 3814.00.90.00.19

2K Fade-Out Thinner



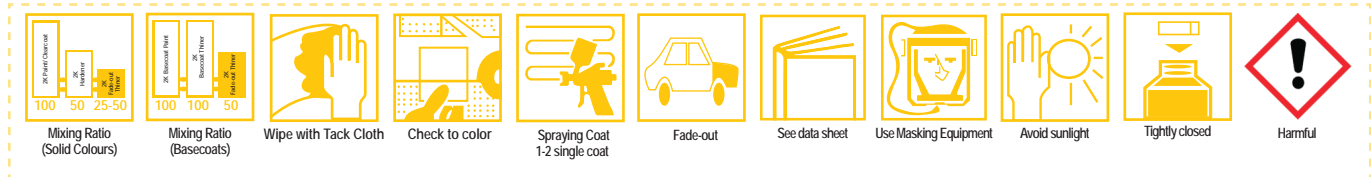
T 3230



2K Fade-Out Thinner

Product Description: Two component product is designed specially to resolve the color differences which can occur after top coat applications and fade-out process. It contains special solvents and resins. Can be used safely in Car Refinishing, white goods and heavy industry sectors.

Product Usage: After repair is done it should be applied from the centre region of the repair area to outward with low air pressure. Can be used by adding 50% to mixture of paint-thinner or apply directly to the edge of repair area. Color control should be made in actual light source environment, otherwise metamorphism problem may occur.



Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	80 Boxes
2,50 Lt	6 Pcs	72 Boxes
5 Lt	4 Pcs	54 Boxes

HSCode: 3814.00.90.00.19

Surface Cleaning Thinner



T 5230

Surface Cleaning Thinner

Product Description: It has been developed for cleaning the metal, primer coated and old painted surfaces. It can be used to eliminate finger-prints and other dirt; sand-paper dusts over primer coated and painted surfaces while de-greasing procedure is being done on metal surfaces. It prevents crater (silicone) forming. It does not solve with primer coated and painted surfaces.

Product Usage: Prior to wiping process, it is recommended to apply compressed air in order to eliminate the sandpaper dusts over the surface. The surface wished to be cleaned is wiped by using a clean and non-fluffing cloth and then quickly dried with a dry cloth. The surface cleaning thinner should not be used for thinning the product.



Clean-Degrease



See data sheet



Use Masking Equipment



Tightly closed



Avoid sunlight



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
1 Lt	12 Pcs	80 Boxes
2,50 Lt	6 Pcs	72 Boxes
5 Lt	4 Pcs	54 Boxes

HS Code: 3814.00.90.00.19

AUXILIARY PRODUCT GROUP



StoneChip Protector Rubber Based



A 2100

Stone Chip Protector / Antigravel (Rubber Based)

Product Description: It is developed for applying to the parts of automobiles and commercial vehicles that are exposed to stone impacts. It protects against mineral salts. It contains modified alkyd resin and special additives for increasing the adhesion.

Product Usage: It can be applied on surfaces with special spray gun after cleaning from dirt. After 5-6 hours, paint can be applied on it (after knob layer has dried). It is compatible with all paint systems.



Clean-Degrease



Gun nozzle
3.0-4.0 mm



Spraying Coat
1-2 single coat



20°C
Drying 5-6 hours



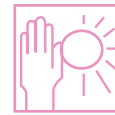
See data sheet



Use Masking Equipment



Tightly closed



Avoid sunlight



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
1 Kg	12 Pcs	66 Boxes
Color : Black, White, Gray		HS Code: 3208.20.90.00.11

1K Plastic Bumper Paint

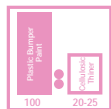


A 2200

1K Plastic Bumper Paint

Product Description: It has been designed for painting the vehicle bumpers, plastic mirror of PP/EPDM, PUR, PVC type and other plastic surfaces.

Product Usage: The surface on which the application will be done should be cleaned surface must be dry before applying the paint. Cleaned from dirt, silicones and oil for better adhesion. It can be diluted with cellulosic thinner 20-25 % and applied 2-3 layer with medium wetness. Considerably thicker applications might cause decrease in adhesion. Suggested thickness is around 45-50 microns. Assembly drying is 60 minutes at room temperature.



Mixing Ratio



DIN CUP 4/20°C
15-16 sec



Gun nozzle
1.3-1.5 mm



Working pressure
2-3 bar



Spraying Coat
2-3 single coat



Flash off
5-10 min



20°C
Drying 60 min



Polishing



See data sheet



Use Masking Equipment

Net Filling

1 Lt

Pcs per Box

12 Pcs

Boxes per Pallet

75 Boxes

Color : Black, White, Gray

HS Code: 3208.20.90.00.11

Anti-Silicone Additive

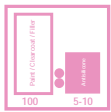


A 2300

Anti-Silicone Additive (Silicone Remover)

Product Description: It is especially designed to eliminate the crater forming problem caused by silicon spearing during the paint and clearcoat applications. It contains special kinds of additives and solvent which regulate the surface tension.

Product Usage: Depending on the amount of the silicon smearing 1-2 lids of the product's container around (5-10 ml) is added to the product ready to be applied. The original lid of the product is used.



Mixing Ratio



See data sheet



Use Masking Equipment



Avoid sunlight



Tightly closed



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
0,25 Lt	12 Pcs	150 Boxes
Color : Clear		HSCode: 3210.00.10.00.12

Extra Accelerator

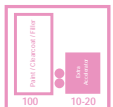


A 2400

Extra Accelerator

Product Description: Acrylic 2K is an additive providing quick curing for the Topcoats and Clearcoats. They are used for the applications especially carried out in winter seasons.

Product Usage: It is used for all the Acrylic 2K Solid Top Coats and Clearcoats. Depending on the curing speed of the substance to be added and the type of the hardener agent 2-4 lids amounts of the product's container (around 10-20 ml) is added to 1 lt of the product that is ready to be applied.



Mixing Ratio



See data sheet



Use Masking Equipment



Avoid sunlight



Tightly closed



Harmful

Net Filling

0,25 Lt

Pcs per Box

12 Pcs

Boxes per Pallet

150 Boxes

Color : Clear

HSCode: 3824.90.40.00.00

Paint Remover



A 2500

Paint Remover

Product Description: Politek Paint Remover is designed to remove all paints, fillers and putties on metal surfaces. It can be washed by water.

Product Usage: Apply a thick layer to the painted surface with a brush. The surface can be scratched to get result faster. Depending on the thickness of paint or other application after 10-30 min you can begin to remove the layer with a spatula. The surface is scraped with a spatula. The surface should be washed with water after application. Should not be apply on Plastic Surfaces. **Never shake it before use.**



Apply with brush



Waiting
10-30 min.



Clean with putty knife



Washing with water



Tightly closed



Dangerous to environment



See data sheet



Use Masking Equipment



Avoid sunlight

Gross Filling

1 Kg

Pcs per Box

12 Pcs

Boxes per Pallet

80 Boxes

Color : Clear

HSCode: 3210.00.10.00.12

Marble and Stone Adhesive



A 2700

Marble and Stone Adhesive

Product Description: Politek Marble and Stone Adhesive is a two components marble and natural stone adhesive based on polyester resin. Used for bonding, repairing and filling up porous surfaces of the marble, granite, travertine, natural stone, artificial marble, ceramic, brick and similar materials. Suitable for vertical applications. No gliding from surface.

Properties:

- Easy to apply
- Rapid curing time (15-30 min. at 20°C)
- Excellent brightness after mechanic polishing
- Excellent adhesion (even at high temperature)
- Excellent resistance to chemicals
- Very long lived
- Temperature resistance of cured adhesive is between -10°C and +100°C
- Glued surfaces are ready to montage after 2 hours application
You can add colorant maximum 5% before adding hardener

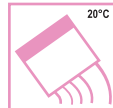
Product Usage: Surface to be adhered must be free of dust, dirt and oil before application. Ready to use after homogenous mixing with 2-3% BPO. Glued surfaces are ready to montage after 2 hours from application.



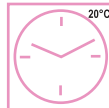
Clean-Degrease



Mixing Ratio:(100:2:3)



Pot life: 5-8 min.



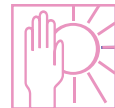
Drying 15-30 min.



See data sheet



Use Masking Equipment

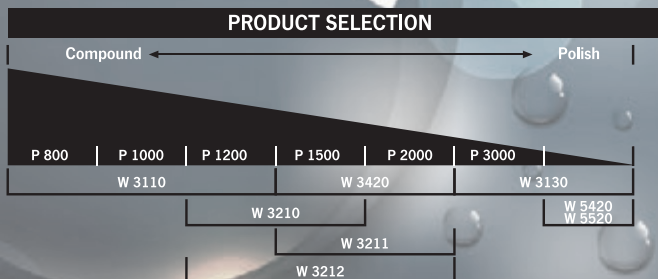


Avoid sunlight

Gross Filling	Pcs per Box	Boxes per Pallet
1000 gr	12 Pcs	84 Boxes
2700 gr	6 Pcs	84 Boxes

Color : Beige, Red, Black HSCode: 3214.90.00.00.19

CAR CARE PRODUCT GROUP



POLITEK
OTO TAMİR BOYALARI / CAR REFINISHINGS

POLYCAR[®]



www.icmpolitek.com.tr

CAR CARE SYSTEM

POLYCAR *ExtraCut* Rubbing Compound



W 3110

Extracut Rubbing Compound

Product Description: Rubbing Compound is applied to acrylic and cellulose paint surfaces. It removes paint dusts, sandingpaper marks, deep paint scratches, orange peeling surface images and paint sagging marks. It is also used before Fade-Out application to matt the paint surface. Cleaning of the dust and dirt on the new and old painted surfaces. Avoiding small scratches on the surfaces and create filming. Silicon free. Must be protected from freezing.

Product Usage: Painted surface must be sanded by Dry P1000 - P1200 (Wet P800-1200) grade sanding paper. Extra rubbing compound is applied with a rubbing machine with 1200-1600 rpm. speed or by hand with a clean and soft cloth. Application process is continued until the surface is cleaned. If necessary, Polycar Fine Polish Paste is applied for fine scratches. Surface is polished with Polycar Power Polish or Silicone Free Teflon Polish.



Wet Sanding
P 800-1200



Dry Sanding (Eccentric)
P 1000-1200



Applicable by hand



Applicable with machine
1200-1600 rpm.



Shineable by hand



Shineable with machine



See data sheet



Avoid frozen



Avoid sunlight



Use Masking Equipment



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
500 gr	12 Pcs	96 Boxes
1000 gr	6 Pcs	128 Boxes

Color : Light Brown

HSCode: 3209.90.00.00.00

POLYCAR[®]

Fine Polish Paste



W 3130



Fine Polish Paste

Product Description: Polycar Fine Polish Paste is a general use polish and fine compound which has been developed for hand or polish machine. Polycar Fine Polish Paste; it removes paint dirt, dusts, wax, tar and **fine paint scratches**. Easy application by hand and with machine and easy washing and wipe out. Silicon free so it can be used in body shops. High gloss effect, it is suitable for all kinds of original and repair coatings.

Product Usage: Polycar Fine Polish Paste Can be applied directly to new or old painted surface. Application is made by hand or with machine. When applied by hand, please use clean and soft cloth. After drying begin to polishing the surfaces. If necessary, extra polish can be applied on surface after cleaning and washing.



Applicable by hand



Applicable with machine



See data sheet



Thin with water



Avoid frozen



Avoid sunlight



Use Masking Equipment



Tightly Closed



Dangerous to environment



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
200 gr (Tube)	12 Pcs	200 Boxes
450 gr	12 Pcs	96 Boxes
1000 gr (Plastic Package)	6 Pcs	90 Boxes
1000 gr (Metal Package)	6 Pcs	128 Boxes

Color : White

HSCode: 3405.30.00.00.00



Silicone Free Liquid Polish

With Teflon



W 5420

Silicone Free Liquid Polish with Teflon

Product Description: Can be applied on new or old painted surfaces. Create a shiny film on the surface (Teflon+Polyethylen). This film provides resistance to bird droppings and acid rain and protects against the effects of sun's ultraviolet (UV) rays that fades the vehicle's paint. Does not collect in the polish base, comfortable application. Also silicon free. Surface dry fast-provides refreshment with a special odor. Does not stain plastic parts. It does not require washing after application. Makes Long-term permanent wet paint effect on the surface. Does not create hologram.

Product Usage: Surface should be washed and dried thoroughly before application. Polish the surface with a soft cloth or sponge. Should be applied uniformly. Surface should be polished with a clean dry soft cloth. Do not apply under the sun.



Applicable by hand



Applicable with machine



See data sheet



Avoid frozen



Avoid sunlight



Use Masking Equipment



Tightly Closed



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
0,25 Lt	12 Pcs	176 Boxes
1 Lt	12 Pcs	55 Boxes

Color : White HS Code: 3405.30.00.00

POLYCAR *PowerPolish*

Silicone Liquid Auto Polish



W 5520

Power Polish Silicone Liquid Auto Polish

Product Description: This product contains silicones. Can be applied directly on new and old painted surfaces, or after rubbing compound process. Create an extra shiny film on the surface. It eliminates stains and dirt-no dust creation and protects against all types of external agent. After application of Polycar silicone polish forms a thin film on the paint film surface so it Increase resistance against scratches and impacts.

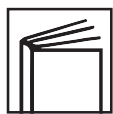
Product Usage: The surface should be washed and dried thoroughly. Shake well before use and a soft, clean cloth should be applied to a small area. Before the layer of polish dries completely, wipe with a dry soft cloth for polishing. Do not apply under extreme heat and sun. Close lid tightly after use and keep in a cool place and keep away from fire.



Applicable by hand



Applicable with machine



See data sheet



Avoid frozen



Avoid sunlight



Use Masking Equipment



Tightly Closed



Harmful

Net Filling	Pcs per Box	Boxes per Pallet
0,25 Lt	12 Pcs	176 Boxes
1 Lt	12 Pcs	55 Boxes
Color : Turquoise		HSCode: 3405.30.00.00.00



Universal Liquid Compound

Fast Cut



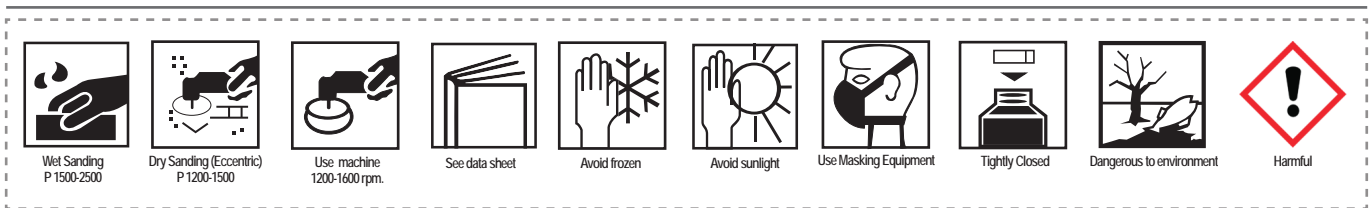
W 3210

INDUSTRY

Universal Liquid Compound - Fast Cut

Product Description: Polycar Universal Fast Cut Liquid Compound is a highly effective, fastest ever cutting action rubbing compound. It eliminates P1200-1500 or finer sanding marks, sings of wear and tear speedly. Provides superb final finish shine in one step for the majority of jobs. It can be used on all paint system (MS, HS, Ceramic, freshly repaired paint and cured top coats) and performance gives excellent result. Works long before surface drying. No stain effect on plastic surface, easy washing and wipe off. Creates is no hologram, no silicone. Water based-low VOC content. Compound pad or lambswool is used as polishing tool.

Product Usage: Shake well before use. Painted surface must be sanded by P1200 - P1500 grade sanding paper.Polycar Universal Liquid Compound is applied with a rubbing machine with 1200-1600 rpm speed after wetting the surface.Reapplication can be made according the paint surface. Water supplement is made with spray to the dry surface.If necessary, surface can be polished with Polycar Power Polish/Teflonlu Polish .



Net Filling	Pcs per Box	Boxes per Pallet
500 gr	12 Pcs	110 Boxes
1000 gr	12 Pcs	55 Boxes

Color : White HS Code: 3209.90.00.00.00



Universal Liquid Compound

Medium Cut



W 3220

INDUSTRY

Universal Liquid Compound - Medium Cut

Product Description: Polycar Universal Medium Cut Liquid Compound is a highly effective, fastest ever cutting action rubbing compound. It eliminates P1500-2500 or finer sanding marks, sings of wear and tear speedly. Provides superb final finish shine in one step for the majority of jobs. It can be used on all paint system (MS, HS, Ceramic, freshly repaired paint and cured top coats) and performance gives excellent result. Works long before surface drying. No stain effect on plastic surface, easy washing and wipe off. Creates no hologram, no silicone. Water based-low VOC content. Compound pad or lambswool is used as polishing tool.

Product Usage: Shake well before use. Painted surface must be sanded by P1500 - P2500 grade sanding paper.Polycar Universal Liquid Compound is applied with a rubbing machine with 1200-1600 rpm speed after wetting the surface.Reapplication can be made according the paint surface. Water supplement is made with spray to the dry surface.If necessary, surface can be polished with Polycar Power Polish/Teflonlu Polish .

Wet Sanding P 1500-2500	Dry Sanding (Eccentric) P 1500-2500	Use machine 1200-1600 rpm.	See data sheet	Avoid frozen	Avoid sunlight	Use Masking Equipment	Tightly Closed	Dangerous to environment	Harmful

Net Filling	Pcs per Box	Boxes per Pallet
1000 gr	12 Pcs	55 Boxes

Color : White HS Code: 3209.90.00.00.00



Universal Liquid Compound

Fast Cut



W 3211

MARINE

Marine Universal Liquid Compound - Fast Cut

Product Description: Polycar Marine Universal Fast Cut Liquid Compound is a highly effective,fastest ever cutting action rubbing compound. Eliminates P1500-P2000 or finer sanding marks,signs of wear and tear speedly. Provides superb final finish shine in one step for the majority of jobs.Can be used on all paint system(MS,HS, special paint resistant low friction, freshly repaired paint and cured topcoats) and performance gives excellent result.Works long before surface drying.No stain effect on glass , pileksiglas and plastic surface,easy washing and wipe off.No hologram, No silicone.Water based - low VOC content. It is highly resistant to fire. Compound pad or lambswool is used as polishing tool.

Product Usage: Shake well before use.Painted surface must be sanded by P1500-P2000 grade sanding paper.Polycar Marine Universal Fast Cut Liquid Compound is applied with a rubbing machine with 1200-1600 rpm speed after wetting the surfaces. Reapplication can be made according the paint surface.Water supplement is made by spray to the dry surface.If

Wet Sanding P 1500-2000	Dry Sanding (Eccentric) P 1500-2000	Use machine 1200-1600 rpm.	See data sheet	Avoid frozen	Avoid sunlight	Use Masking Equipment	Tightly Closed	Dangerous to environment	Harmful
Net Filling			Pcs per Box			Boxes per Pallet			
1000 gr			12 Pcs			55 Boxes			
Color : White						HS Code: 3209.90.00.00			



Universal Liquid Compound

Fast Cut



W 3212

FURNITURE

Furniture Universal Liquid Compound - Fast Cut

Product Description: Polycar Furniture Universal Fast Cut Liquid Compound is a highly effective,fastest ever cutting action rubbing compound. Eliminates P1200-P2000 or finer sanding marks,signs of wear and tear speedly. Provides superb final finish shine in one step for the majority of jobs. Can be used on all paint system (MS, poliuretan, acrylic, freshly repaired paint and cured topcoats also metallized surfaces (galvanized - aluminium-CTP)) and performance gives excellent result. During the application process the wood surface coating surfaces without dulling and performance loss due to special content that allows the surface until a permanent color gloss topcoat provides excellent lubricity. Works long before surface drying. No stain effect on glass , pileksiglas and plastic surface,easy washing and wipe off. No hologram, No silicone. Water based - low VOC content. It is highly resistant to fire. Compound pad or lambswool is used as polishing tool. It's suitable for rubbing machine with drum

Product Usage: Shake well before use. Painted surface must be sanded by P1200-P2000 grade sanding paper. Polycar Furniture Universal Fast Cut Liquid Compound is applied with a rubbing machine with 1200-1600 rpm speed after wetting the surfaces. Reapplication can be made according the paint surface.Water supplement is made by spray to the dry surface. If necessary,surface can be polished with Polycar Power Polish or Teflon Polish

Wet Sanding P 1200-2000	Dry Sanding (Eccentric) P 1200-2000	Use machine 1200-1600 rpm.	See data sheet	Avoid frozen	Avoid sunlight	Use Masking Equipment	Tightly Closed	Dangerous to environment	Harmful

Net Filling	Pcs per Box	Boxes per Pallet
1000 Gr	12 Pcs	55 Boxes

Color : White HSCode: 3209.90.00.00.00

ACCESSORIES GROUP



Politek Masking Tape



Features

- Resistant up to 80°C.
- Conforms to contours, irregular surfaces and shapes.
- Do not storage below 5°C.
- It is effective in oven usage.
- Made with natural rubber.

Benefits

- Compatible with most common paints & lacquers
- Good adhesion.
- Easy tear
- Removal without ripping.
- Made with natural rubber.
- No adhesive residue.

Dimensions	Pcs per Box	Boxes per Pallet
18 mm x 32 m	96 Pcs	84 Boxes
24 mm x 32 m	72 Pcs	84 Boxes
36 mm x 32 m	48 Pcs	84 Boxes
48 mm x 32 m	36 Pcs	84 Boxes

Color : Brown , Ivory HSCode: 4811.41.90.90.00

Megamix[®] Masking Tape



Features

- Resistant up to 60°C.
- Conforms to contours, irregular surfaces and shapes.
- Suitable for use in hot countries.
- It is effective in oven usage.
- Made with natural rubber.
- It can last 6-7 minutes in the oven at a height of 80°C.

Benefits

- Compatible with most common paints & lacquers
- Good adhesion.
- Easy tear
- Removal without ripping.
- Made with natural rubber.
- No adhesive residue.
- It has competitive price.

Dimensions	Pcs per Box	Boxes per Pallet
18 mm x 32 m	96 Pcs	84 Boxes
24 mm x 32 m	72 Pcs	84 Boxes
36 mm x 32 m	48 Pcs	84 Boxes
48 mm x 32 m	36 Pcs	84 Boxes

Color : Brown , Ivory

HSCode: 4811.41.90.90.00

Professional Sealant



PU 2845



Professional Sealant

Product Description: It's one component, for isolation and sealing product. It has high strength. It cures with atmospheric humidity. Very well sealing to bare and painted surfaces. It prevents corrosion, does not lose volume. Resistant to cold and heat, no stretching, no sagging. It's always flexible. Easy to apply, creates smooth surface. All kinds of paints can be applied on it.

Using Area: It provides excellent adhesion and isolation to all of the following materials; joints in motor and motorless vehicles, marine vehicles, joints in roof, joints groove in constructions, ventilating duct and slot, containers, caravans applications etc. Steel, aluminum, lead, copper, glass, wood, granite, marble, cast stone, corian and composite material, mirror, ceramic, PVC and plastic plate.

Product Usage: Application area should be dry, clean, free of dust and grease. Cut the tip of the cartridge according to the diameter of the surface to be applied, use cartridge gun. Should be stored closed package, between 5-25°C, at dry and well-ventilation area. Should not be high temperature and high relative humidity at storage area. Life is 12 months from date of production. (Written on package) Should be stored out of reach of children and pets.

Net Filling	Pcs per Box	Boxes per Pallet
280 ml	25 Pcs	100 Boxes
Color :Black, White, Gray		HS Code: 3214.90.00.00.19

Tack Cloth



MB0001

Tack Cloth

Product Description: Tack Cloths are suitable design for paint, varnish and to clean all kinds of surfaces. With its unique design; from dust and dry particles without spread them into the air. Tack Clothes has been designed for solvent base paints and can be used at homes and offices. It is produced from 100% cotton raw materials. Cause of its organic structure; It is not harmful for skin and it doesn't cause any allergy. There is no side effects. Also it doesn't give any damage to the painted surfaces, on the contrary makes surfaces shiny clean and colorful.

Dimension	Pcs per Box	Boxes per Pallet
30x90 cm	100 Pcs	108 Boxes

HSCode: 6307.10.90.90.00

RENK KARTELASI



ENDÜSTRİYEL SON KAT BOYA INDUSTRIAL TOP COAT PAINT

KULLANIM ALANLARI ve ÖZELLİKLERİ
 Herçe her metal yüzeylere uygulanabilir, çelikten bakırın her türlü alaşımı, çelik ve kaplamaları, alüminyum kaplı metal yüzeyler için son kat boyadır. Doğal ışıkla dayanıklı boyalar metal ve diğer yüzeylerdeki yağın ve yağlı tozların ve polimerlerin üzerindeki metalize etki eder. Dış ortamlarda, traktörler, park araçları ve diğer ağır taşıtlar için uygundur. Su geçirmez, sürtünme, çizilme, tırtıl ve diğer zararlı böceklerin saldırısına karşı koruyucu bir tabaka oluşturur. Yüksek sıcaklıklarda kullanılmaya uygundur ve bu yüzeyleri aşınmaya karşı koruyan bir tabaka sağlar. Her türlü uygulama için uygundur.

USING AREA AND FEATURES
 Suitable for all metallic surfaces top coat paint can be applied on metal and wooden surfaces. It is formulated to provide high gloss, fast air drying and good adhesion. ColorTec Industrial Top Coat can be used on metal and wooden surfaces on different industrial areas with corrosion. Oil agriculture equipment, tractors, steel furniture and hand tools also electric motors, water pumps, military vehicles and others. The paint can be applied with spray gun, by brush/roll or dipping on a clean and dried surface with or without undercoat.

UYGULAMA	APPLIATION
Çelik yapılar için son kat boyadır. Yüksek sıcaklıklarda kullanılmaya uygundur. Yüksek basınçlı su temizliği için uygundur.	Steel structures for top coat paint. Suitable for use at high temperatures. Suitable for high pressure water cleaning.
Traktörler için son kat boyadır. Yüksek sıcaklıklarda kullanılmaya uygundur. Yüksek basınçlı su temizliği için uygundur.	Tractors for top coat paint. Suitable for use at high temperatures. Suitable for high pressure water cleaning.
El aletleri için son kat boyadır. Yüksek sıcaklıklarda kullanılmaya uygundur. Yüksek basınçlı su temizliği için uygundur.	Hand tools for top coat paint. Suitable for use at high temperatures. Suitable for high pressure water cleaning.
Elektrikli motorlar için son kat boyadır. Yüksek sıcaklıklarda kullanılmaya uygundur. Yüksek basınçlı su temizliği için uygundur.	Electric motors for top coat paint. Suitable for use at high temperatures. Suitable for high pressure water cleaning.
Su pompaları için son kat boyadır. Yüksek sıcaklıklarda kullanılmaya uygundur. Yüksek basınçlı su temizliği için uygundur.	Water pumps for top coat paint. Suitable for use at high temperatures. Suitable for high pressure water cleaning.
Silahlar için son kat boyadır. Yüksek sıcaklıklarda kullanılmaya uygundur. Yüksek basınçlı su temizliği için uygundur.	Weapons for top coat paint. Suitable for use at high temperatures. Suitable for high pressure water cleaning.
Gemiler için son kat boyadır. Yüksek sıcaklıklarda kullanılmaya uygundur. Yüksek basınçlı su temizliği için uygundur.	Ships for top coat paint. Suitable for use at high temperatures. Suitable for high pressure water cleaning.
Araçlar için son kat boyadır. Yüksek sıcaklıklarda kullanılmaya uygundur. Yüksek basınçlı su temizliği için uygundur.	Vehicles for top coat paint. Suitable for use at high temperatures. Suitable for high pressure water cleaning.

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TURKEY TÜV TÜV TÜV

RENK KARTELASI

ENDÜSTRİYEL SON KAT BOYA

INDUSTRIAL TOP COAT PAINT




Polikim Kimya Sanayi Ticaret Ltd. Şti.

RENK KARTELASI



ENDÜSTRİYEL SON KAT BOYA

INDUSTRIAL TOP COAT PAINT

Kartta gösterilen renkler yalnızca referans gösterir
Colors in this chart are only for reference only

RAL RENKLERİ	RAL COLOURS	RAL RENKLERİ	RAL COLOURS	DİĞER RENKLER	OTHER COLOURS
2002 JOHN DEERE SARİ (204) JOHN DEERE YELLOW	3009 BAYRAK KIRMIZI FLAG RED	6018 TURKUAZ TURKUAZ	7000 MAKİNA GİRE MACHINE GREY	6011 KOYU KAHVE BROWN	9008 METALİK GİRMİŞ GİRE METALLIC SILVER GREY
1015 AÇIK KILDIRI LIGHT YELLOW	5002 ULTRAMARİN ULTRAMARINE	6002 JOHN DEERE YEŞİLİ JOHN DEERE GREEN	7035 AÇIK GİRE LIGHT GREY	8012 AÇIK KIRMIZI KAHVE LIGHT RED BROWN	9010 BEYAZ (1000) WHITE
1018 KROM SARİ CHROME YELLOW	5003 LACHERT NAVY BLUE	6003 MAKİNA YEŞİLİ (KAR) MACHINE GREEN	7038 AKIK GİRE AGATE GREY	8002 KIRMIZI BEYAZ RED WHITE	9010 SAĞ BEYAZ (1001) PURE WHITE
2009 TRAFİK TURUNCU TRAFFIC ORANGE	5015 GÖK MAVİ SKY BLUE	6005 ÇİT YEŞİLİ FENCH GREEN	7040 ORTA GİRE MEDIUM GREY	8005 JET BEYAZ JET BLACK	9018 MAT BEYAZ MATT WHITE
3003 VİNE PURPLE	5017 BONCOR MAVİ (17) BONCOR NAVY	6018 BAHAR YEŞİLİ SPRING GREEN			



RENK KARTELASI



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POLİKİM KİMYA VE PLASTİK SANAYİ TİCARET LİMİTED ŞİRKETİ

İstanbul Deri Org. San. Bölğ. Nubuk Cad. Yb-7 Özel Parsel No:14
Tuzla, İSTANBUL

Uygulanmakta olan Kalite yönetim sisteminin
To certify that the implemented Quality management system complies with

ISO 9001:2015

Standardına uygunluğunu belgelendirmek amacı ile aşağıdaki kapsamda verilmiştir.
For the activities described below

OTO TAMİR BOYASI VE YAN MAMÜLLERİ ÜRETİMİ

MANUFACTURING OF CAR REFINISHING PAINTS AND RELATIVE PRODUCTS.

Sertifika No. / Certificate No.: 1740562
İlk Belgelendirme Tarihi / Initial Certification Date : 29.06.2017
Sertifika Tarihi / Date of Certificate : 28.06.2019
Bitiş Tarihi / Expiry Date : 28.06.2020
Belgelendirme Periyodu / Certification Period : 3 Yıl / Years

Handwritten signature

İstanbul, 28.06.2019 (rev.02)

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Metropol Center Kat 11 Ofis 46 Merter/34010 / İSTANBUL

Tel: 0212 482 96 56 Fax: 0212 482 94 24 www.navigaitd.com - info@navigaitd.com



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Tuzla, İSTANBUL**

Uygulanmakta olan Çevre yönetim sisteminin
To certify that the implemented Environmental management system complies with

ISO 14001:2015

Standardına uygunluğunu belgelendirmek amacı ile aşağıdaki kapsamda verilmiştir.
For the activities described below

OTO TAMİR BOYASI VE YAN MAMÜLLERİ ÜRETİMİ

MANUFACTURING OF CAR REFINISHING PAINTS AND RELATIVE PRODUCTS.

Sertifika No. / Certificate No.: 1743563
İlk Belgelendirme Tarihi / Initial Certification Date: 29.06.2017
Sertifika Tarihi / Date of Certificate: 28.06.2019
Bitiş Tarihi / Expiry Date: 28.06.2020
Belgelendirme Periyodu / Certification Period: 3 Yıl / Years

İstanbul, 28.06.2019 (rev.02)

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Tuzla, İSTANBUL**

Uygulanmakta olan İş Sağlığı ve Güvenliği yönetim sisteminin
*To certify that the implemented Occupational Health And Safety management system
complies with*

ISO 45001:2018

Standardına uygunluğunu belgelendirmek amacı ile aşağıdaki kapsamda verilmiştir.
For the activities described below

OTO TAMİR BOYASI VE YAN MAMÜLLERİ ÜRETİMİ

**MANUFACTURING OF CAR REFINISHING PAINTS AND RELATIVE
PRODUCTS.**

Sertifika No. / *Certificate No.:* 1744564
İlk Belgelendirme Tarihi / *Initial Certification Date:* 28.06.2018
Sertifika Tarihi / *Date of Certificate:* 28.06.2019
Bitiş Tarihi / *Expiry Date:* 27.06.2020
Belgelendirme Periyodu / *Certification Period:* 3 Yıl / *Years*

İstanbul, 28.06.2019(rev.01)

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Tuzla, İSTANBUL**

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*To certify that the implemented Occupational Health And Safety management system
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