

PRODUCT AND COLOR GUIDE







BRAND OVERVIEW

The company's journey began with the launch of WoodCoat, a revolutionary product that redefined the wood coating segment by enhancing surfaces and providing exceptional protection against the elements, significantly increasing the longevity of wood. Over the years, we extended our range of wood care products with FreshWood, TreatWood, EezeWood, WoodStains and Melamine, each crafted to deliver exceptional performance and lasting results. The portfolio was further enriched with MetalCoat, a premium PU paint, followed by Durothane, a multipurpose PU for metal, plastics, and wood, and Acrylic Superfine, a versatile single-pack acrylic finish suitable for various surfaces, including concrete.



01. PU THINNER

Type

Pu Thinner

Feature

Specially Formulated Thinner
For Two Pack System

Recommended Usage

For Thinning Of Pu Paint And Cleaning
Of Equipment Used For Cleanning

Technical Data

Color	Colorless
Specific Gravity	0.90 To 0.93
Distillation Range	130 To 200 Degree Celsius
Flash Point	Highly Inflammable
Precautions	1) Keep All Store In Tightly Closed Container 2) Avoid All Sparks And Static Electricity 3) Use Proper Ventillation 4) Avoid Contact With Skin Eyes Etc. 5) Avoid Inhaling 6) Seek Medical Advice In Case Of Any Accident
Packaging	200 Ltr, 20 Ltr, 5 Ltr, 1 Ltr



02. QD CHESSIS PAINT

Type

Based On Synthetic Resin
And High Quality Pigment

Feature

It Is A Air Drying Paint Chassis Black Is
Excellent Corrosion Protective Coating
Developed To Protect Chassis Of Vehicles

Recommended Usage

On The Chassis Of Motor Vehicles
Such As Jeeps Trucks Buses Etc

Application Data

Viscosity

20-25 Sec By Flow Cup At30 Degree C

Recommended Dft

20-25 Sec By Flow Cup At30 Degree C

Application

By Spray By Dip 18-22 Sec Viscosity

Product Data

Color	Black
Sp Gravity	1 To 1.10(Depending On Shade Glossy Or Matt)
Finish	Smooth And Matt Or Glossy
Stoving Time	Surface Dry - 2to 3 Hr
	Tack Dry ---8 Hr
	Hard Dry --over Night
Gloss	Glossy
Viscosity	90 To 100 Sec B4 Ford Cup

Thinner

Stoving Thinner

Flash Point

Above 25 Degree C

Theroyical Spreading Rate

8-11 Sq .m /lir Per Coat At 20-30 Micron Dft

Properties (Of System After Complete Cure)

Scrach Hardness

700 Gms

Addesion After 48 Hr Drying

Passess

Self Life

6 Month In Separate Sealed Packsat

Normal Ambient Temperature

Stripping Test

Passess

Remark

1) Stir Well Before Use

2) Ensure That The Surface Is
Clean Free From Oil Dirt Etc

3) Mix Both Component Well To
Make A Homogeneous Mixture

Packaging

20 Ltr 4 Ltr 1ltr 500ml



03. WATER WHITE CLEAR

Type

Based On Nitrocellulose Resin
And Special Alkyd Resins

Feature

It Is An Air Drying Transperant Lacquer To
Be Applied Metallic Alluminium Finish

Water Clear Finish Is An Ideal Durable And
Decorative Coating For

And Many Other Industrial Product To Give
A Unique Glossy And Durability Performance

Application Data

Viscosity

25-30 Sec By Flow Cup At30 Degree C

Maturation Time

30 Min

Recommended Dft

20-25 Micron

Application

By Spray

Product Data

Color	Water White
Clarity	Clear
Finish	Smooth And Glossy
Drying	Surface Dry-10 Min
	Tack Dry ---30 Min
	Hard Dry --4 Hours Maximum
Gloss	Glossy

Thinner

Nc Thinner

Flash Point

Highly Inflammable

Theroyical Spreading Rate

Highly Inflammable

Preceding Coat

Air Drying Enamel Or Other

Recommended Top Coat

Properties (Of System After Complete Cure)

Scrach Hardness

1000gms

Addesion

Ok

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Remark

- 1) Stir Well Before Use
- 2) Ensure That The Surface Is
Clean Free From Oil Dirt Etc
- 3) Follow Note On Surface
Preparation For Best

Packaging

20 Ltr 4 Ltr 1ltr 500ml



04. STOVING THINNER

Type

Stoving Thinner

Feature

Specially Formulated
Thinner For Stoving

Recommended Usage

For Thinning General Purpose
Enamels Varnishes Etc

For Washing Cleaning Of Brush
Equipment Etc Used In Application

Technical Data

Color	Colorless
Specific Gravity	0.78+2
Distillation Range	150 To 220 Degree C
Flash Point	Above 30 Degree C
Precautions	1) Keep All Store In Tightly Closed Container 2) Avoid All Sparks And Static Electricity 3) Use Proper Ventillation 4) Avoid Contact With Skin Eyes Etc 5) Avoid Inhailing 6) Seek Medical Advice In Case Of Any Accident
Packaging	200 Ltr 20 Ltr 5 Ltr 1 Ltr



05. N C THINNER

Type

Nc Thinner

Feature

Specially Formulated Thinner

Recommended Usage

For Thinning Of N C Paints For Application Purpose

For Cleaning Purpose Of Equipment

Technical Data

Color	Colorless
Specific Gravity	0.87 To 0.93
Distillation Range	130 To200 Degree C
Flash Point	Highly Inflammable
Precautions	1) Keep All Store In Tightly Closed Container 2) Avoid All Sparks And Static Electricity 3) Use Proper Ventillation 4) Avoid Contact With Skin Eyes Etc 5) Avoid Inhailing 6) Seek Medical Advice In Case Of Any Accident
Packaging	200 Ltr 20 Ltr 5 Ltr 1 Ltr



06. EPOXY HB COATING

Type

Based On High Solid Epoxy Resin High Quality Pigment And Cured With Adduct Hardner

Feature

A Two Pack Air Drying Epoxy Hb Base And Hardner

Packed And Supplied Separately To Give High Build High Performance Finish Coat To Be Applied On Epoxy Primer Withexcellent Resistant To Corrosion And Chemicals

Application Data

Mixing Ratio

Base 4 Hardner 1

Maturation Time

30 Min

Application

By Spray By Dip 18-22 Sec Viscosity

Pot Life (Of Mix)

6 -8 Hr

Recommended Dft

75-100 Micron

Product Data

Color	As Per Shade Card
Finish	Smooth And Glossy
Drying	Surface Dry-2-3 Hours
	Hard Dry-over Night
	Recoating -over Night
	Full Cure - 7 Days

Application

By Spray

Thinner

Epoxy Thinner

Flash Point

Above 26 Degree C

Flash Point

Above 26 Degree C

Theretical Spreading Rate

7 Sq .m /lir Per Coat At 70 Micron Dft

Preceding Coat

Super Epoxy Primerzinc Rich Epoxy Primer
Recommended Top Coat

Properties (Of System After Complete Cure)

Scrach Hardness

1500gms

Addesion

Excellent

Corrosion Resistance

Excelent

Water Resistant

Very Good

Salt Spray Resistant

Excelent

Self Life

6 Month In Separate Sealed
Packsat Normal Ambient
Temperature

Remark

- 1) See Note On Epoxy Composition
- 2) Stir Individual Component Well
Before Mixing Them
- 3) Follow Note On Surface
Preparation For Best

Packaging

20 Ltr 4 Ltr 1ltr



07. EPOXY CLEAR

Type

Based On Epoxy Resin And
Cured With Adduct Hardner

Feature

A Two Pack Air Drying Epoxy Clear
With Base And Hardner

Packed And Supplied Separately
It Give As A Transparent Chemical
And Water Resistantant Hard Film

Application Data

Mixing Ratio

Base 4 Hardner 1

Maturation Time

30 Min

Pot Life (Of Mix)

6 Hr

Recommended Dft

20-25 Micron

Application

By Spray

Product Data

Color	Clear Transperant Pale Yellow
Finish	Smooth And Glossy
Drying	Surface Dry-3-4 Hours
	Hard Dry-over Night
	Recoating -over Night
	Full Cure - 7 Days

Thinner

Epoxy Thinner

Therotical Spreading Rate

13-16 Sq .m /lir Per Coat At Above Dft

Flash Point

Above 26 Degree C

Therotical Spreading Rate

13-16 Sq .m /lir Per Coat At Above Dft

Preceding Coat

Air Drying Epoxy Enamel Or Epoxy M I O Other
Recommended Top Coat

Properties (Of System After Complete Cure)

Scrach Hardness

1500gms

Addesion

Excellent

Corrosion Resistance

Excelent

Water Resistant

Very Good

Salt Spray Resistant

Excelent

Self Life

6 Month In Separate Sealed
Packsat Normal Ambient
Temperature

Remark

- 1) See Note On Epoxy Composition
- 2) Stir Individual Component Well
Before Mixing Them
- 3) Follow Note On Surface
Preparation For Best

Packaging

20 Ltr 4 Ltr 1ltr



08. EPOXY THINNER

Type

Epoxy Thinner

Feature

Specially Formulated Thinner

Technical Data

Color	Colorless
Specific Gravity	0.87 To 0.90
Distillation Range	150 To 200 Degree C
Flash Point	Highly Inflammable
Precautions	1) Keep All Store In Tightly Closed Container 2) Avoid All Sparks And Static Electricity 3) Use Proper Ventillation 4) Avoid Contact With Skin Eyes Etc 5) Avoid Inhailing 6) Seek Medical Advice In Case Of Any Accident
Packaging	200 Ltr 20 Ltr 5 Ltr 1 Ltr



09. HEAT RESISTANCE ALLUMINIU - 250 DEGREE

Type

Based On Specially Synthetic Resin
And Specially Leafing Alluminium Paste
Supplied In Separate Packs To Be Mixed
Before Use

Feature

Stoving Paint Is High Quality Stoving With
Good Hardness Impact Resistant Good Clour
And Gloss Retention Is Good Flexibility &
Durability Is Good

Application Data

Viscosity

20-25 Sec By Flow Cup At 30 Degree C

Recommended Dft

20-25 Micron

Application

By Spray By Dip 18-22 Sec Viscosity

Thinner

Stoving Thinner

Flash Point

Above 25 Degree C

Theroyical Spreading Rate

8-11 Sq .m /lir Per Coat At 20-30
Micron Dft

Product Data

Color	As Per Incobar Shade Card Bright Alluminium
Clarity	Clear
Finish	Smooth And Lustrous
Stoving Time	110to 120 Degree C 1 To 1.30 Hr
	After 15 Min Flash Off
	150 Degree C 50-55 Min
Viscosity	90 To 100 Sec B4 Ford Cup
Sp Gravity	0.95 To 1.13(Depending On Shade Glossy Or Matt)

Properties (Of System After Complete Cure)

Scrach Hardness

700 Gms

Addesion After 48 Hr Drying

Passess

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Stripping Test

Passess

Remark

1) Stir Well Before Use

2) Ensure That The Surface Is
Clean Free From Oil Dirt Etc

3) Mix Both Component Well To
Make A Homogeneous Mixture

Packaging

20 Ltr 4 Ltr 1ltr 500ml



10. FURNITURE ENAMELS PAINT

Type

Based On Synthetic Resin
And High Quality Pigment

Feature

It Is A Air Drying Paint Ideal Use For
Furniture Like Almirah Or Industria
Product

Application Data

Viscosity

20-25 Sec By Flow Cup At30 Degree C

Recommended Dft

20-25 Micron

Application

By Spray By Dip 18-22 Sec Viscosity

Thinner

Stoving Thinner

Flash Point

Above 25 Degree C

Theroyical Spreading Rate

8-11 Sq .m /lir Per Coat At 20-30 Micron Dft

Product Data

Color	As Per Incobar Shade Card Like Ta Grey
	Light Grey Smoke Grey Etc
Finish	Smooth And Matt
Stoving Time	Surface Dry - 1.5hr
	Tack Dry ---4 Hr
	Hard Dry --over Night
Gloss	Full Glossy
Viscosity	90 To100 Sec B4 Ford Cup
Sp Gravity	1 To 1.10(Depending On Shade Glossy Or Matt)

Properties (Of System After Complete Cure)

Flexibility

Good

3) Follow Note On Surface
Preparation For Best

Addesion

Good

Packaging

20 Ltr 4 Ltr 1ltr 500ml

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Remark

- 1) Stir Well Before Use
- 2) Ensure That The Surface Is
Clean Free From Oil Dirt Etc



11. STOVING PAINT

Type

Based On Synthetic Non Yellowing Paint
And High Quality Pigment

Feature

Stoving Paint Is High Qualily Stoving
With Good Hardness Impact Resistant
Good Clour And Gloss Retention Is Good
Flexibility &durability Is Good

Application Data

Viscosity

20-25 Sec By Flow Cup At30 Degree C

Recommended Dft

20-25 Micron

Application

By Spray By Dip 18-22 Sec Viscosity

Thinner

Stoving Thinner

Flash Point

Above 27 Degree C

Theroyical Spreading Rate

81-15 Sq .m /lir Per Coat At 20-25
Micron Dft (Depending Upon Shade)

Product Data

Color	As Per Incobar Shade Card
Clarity	Clear
Finish	Smooth And Matt
Stoving Time	110to 120 Degree C 30 To 40 Min
	After 15 Min Flash Off
	150 Degree C 20 Min
Gloss	Matt
Viscosity	90 To 100 Sec B4 Ford Cup
Sp Gravity	0.95 To 1.13(Depending On Shade Glossy Or Matt)

Properties (Of System After Complete Cure)

Scrach Hardness

1500gms

Addesion

Passess

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Stripping Test

Passess

Remark

- 1) Stir Well Before Use
- 2) Ensure That The Surface Is Clean Free From Oil Dirt Etc
- 3) Follow Note On Surface Preparation For Best

Packaging

20 Ltr 4 Ltr 1ltr 500ml



12. POLYCHROMATIC PAINT

Type

Based On Synthetic Resin
And Alluminium Paste

Feature

It Has High Glossy Characteristic
Polychromatic Lustrous Finish
With Very Good Hardness &
Durability Is Good

Application Data

Viscosity

20-25 Sec By Flow Cup At 30 Degree C

Recommended Dft

20-25 Micron

Application

By Spray

Thinner

Stoving Thinner

Flash Point

Above 27 Degree C

Theroyical Spreading Rate

10-15 Sq .m /lir Per Coat At 20-25
Micron Dft (Depending Upon Shade)

Product Data

Color	As Per Incobar Shade Card
Clarity	Clear
Finish	Smooth And Polychromatic Lustre
Stoving Time	110 to 120 Degree C 30 To 40 Min
	After 15 Min Flash Off
	150 Degree C 20 Min
Gloss	Glossy
Viscosity	90 To 100 Sec B4 Ford Cup
Sp Gravity	0.95 To 1.13 (Depending On Shade Glossy Or Matt)

Properties (Of System After Complete Cure)

Scrach Hardness

1200gms

Addesion

Passess

Self Life

6 Month In Separate Sealed Packs at
Normal Ambient Temperature

Stripping Test

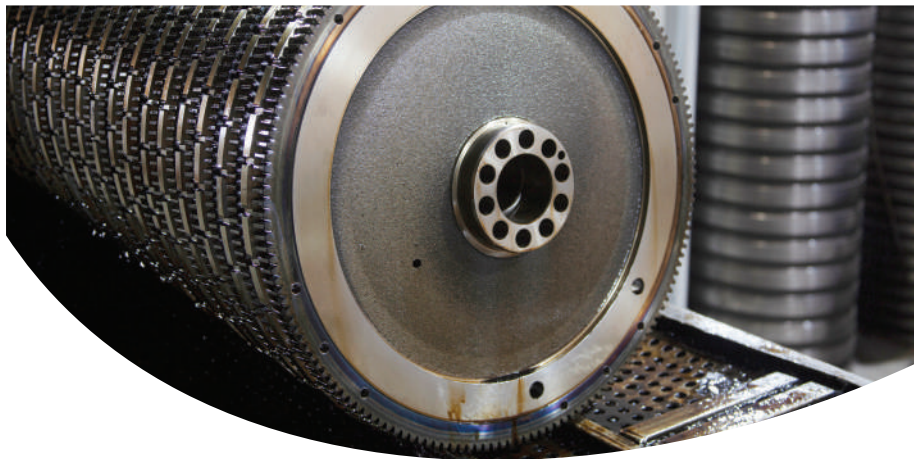
Passess

Remark

- 1) Stir Well Before Use
- 2) Ensure That The Surface Is Clean Free From Oil Dirt Etc
- 3) Follow Note On Surface Preparation For Best

Packaging

20 Ltr 4 Ltr 1ltr 500ml



13. QD RED OXIDE PRIMER

Type

Based On Special Synthetic Resin
And Anticorrosive Paint

Feature

It Is A Top Quality Anticorrosive Primer
Automobile And General Industrial Use

Application Data

Viscosity

20-25 Sec By Flow Cup At 30 Degree C

Recommended Dft

20-25 Micron

Application

By Spray

Thinner

Synthetic Thinner

Flash Point

Above 30 Degree C

Theroyical Spreading Rate

12-14 Sq .m /lir Per Coat At 20-25 Micron Dft

Product Data

Color	Brown
Finish	Smooth And Matt /egg Shell
Stoving Time	Surface Dry --15 Min
	Tack Dry ---2-3 Hrs
	Hard Dry --over Night
Gloss	Matt
Viscosity	100 To 120 Sec B4 Ford Cup
Sp Gravity	1.33 To 1.38

Properties (Of System After Complete Cure)

Flexibility

Good

3) Follow Note On Surface
Preparation For Best

Addesion

Good

Packaging

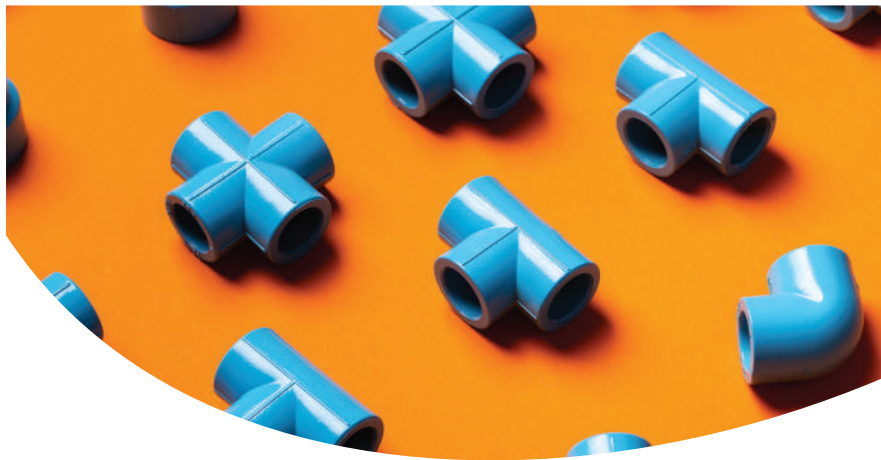
20 Ltr 4 Ltr 1ltr 500ml

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Remark

- 1) Stir Well Before Use
- 2) Ensure That The Surface Is
Clean Free From Oil Dirt Etc



14. QD PAINTS

Type

Based On Fast Setting Special
Synthetic Resin And High Quality
Pigment

Feature

This Is Specially Formulated To Be Used
As Quick Drying Good Quality Paint
Due To High Solid And Lower Viscosity Th
Consumption Of Paint As Well As Thinner
Is Less

Application Data

Viscosity

20-25 Sec By Flow Cup At 30 Degree C

Recommended Dft

20-25 Micron

Application

By Spray

Thinner

Synthetic Thinner

Flash Point

Above 30 Degree C

Theroyical Spreading Rate

10-14 Sq .m /lir Per Coat At 25-30
Micron Dft (Depending Upon Shade)

Product Data

Color	As Per Incobar Shade Card
Finish	Smooth And Glossy
Stoving Time	Surface Dry --20 Min
	Tack Dry ---2 Hrs
	Hard Dry --over Night
Gloss	Full Glossy
Viscosity	100 To 120 Sec B4 Ford Cup
Sp Gravity	1.00 To 1.20

Properties (Of System After Complete Cure)

Flexibility

Good

3) Follow Note On Surface
Preparation For Best

Addesion

Good

Packaging

20 Ltr 4 Ltr 1ltr 500ml

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Remark

- 1) Stir Well Before Use
- 2) Ensure That The Surface Is
Clean Free From Oil Dirt Etc



15. NC PAINTS

Type

Based On Nitrocellulose Resin
And High Quality Pigment

Feature

It Is An Air Drying Quick Drying Paint

Application Data

Viscosity

25-30 Sec By Flow Cup At 30 Degree C

Recommended Dft

20-25 Micron

Application

By Spray Only

Thinner

Nc Thinner

Flash Point

Highly Inflammable

Theroyical Spreading Rate

10-15 Sq .m /lir Per Coat At 20-25
Micron Dft (Depending Upon Shade)

Preceding Coat

Nc Laquirer Or Recomded Top Coat

Product Data

Color	Solid Colour As Per Incobar Shade Card
Clarity	Clear
Finish	Smooth And Matt
Drying	Surface Dry- 10 Min
	Tack Dry ---15-20 Min
	Hard Dry --30 Min
Gloss	Semi Glossy
Sp Gravity	1.00 To 1.10

Properties (Of System After Complete Cure)

Scrach Hardness

1500gms

Addeson

Passess

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Stripping Test

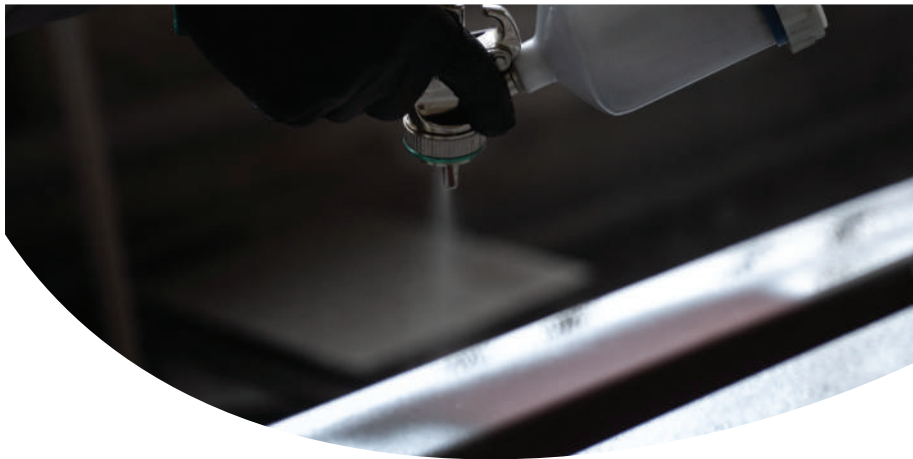
Passess

Remark

- 1) Stir Well Before Use
- 2) Ensure That The Surface Is Clean Free From Oil Dirt Etc
- 3) Follow Note On Surface Preparation For Best

Packaging

20 Ltr 4 Ltr 1ltr 500ml



16. NC PRIMERS SURFACER

Type

Based On Nitrocellulose Resin
And High Quality Pigment

Feature

It Is An Air Drying Quick Drying Paint

Application Data

Viscosity

25-30 Sec By Flow Cup At 30 Degree C

Recommended Dft

20-25 Micron

Application

By Spray

Thinner

Nc Thinner

Flash Point

Highly Inflammable

Theroyical Spreading Rate

110-15 Sq .m /lir Per Coat At 20-25
Micron Dft (Depending Upon Shade)

Preceding Coat

Air Drying Enamel Nc Paint Or Other
Recommended Top Coat

Product Data

Color	Grey White Black
Clarity	Clear
Finish	Smooth And Matt
Drying	Surface Dry-5 To 10 Min
	Tack Dry ---15 Min
	Hard Dry --30 Maximum
Gloss	Matt
Sp Gravity	1.10 To 1.13

Properties (Of System After Complete Cure)

Scrach Hardness

1000gms

Addesion

Ok

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Remark

- 1) Stir Well Before Use
- 2) Ensure That The Surface Is Clean Free From Oil Dirt Etc
- 3) Follow Note On Surface Preparation For Best

Packaging

20 Ltr 4 Ltr 1ltr 500ml



17. PU PRIMER

Type

Based On Polyurthane Resinsystem
And High Quality Pigment And Cured
Hardner

Feature

A Two Pack System Base And Hardner
Packed And Supplied Seperately To
Mixed Before Use This Primer Has Excellent
Resistant To Corrossion Chemical Impact
Etc With Excellent

Application Data

Mixing Ratio

Base 9 Hardner 1

Maturation Time

30 Min

Pot Life (Of Mix)

6-8 Hr

Recommended Dft

30-40 Micron

Application

By Spray 25-30 Sec Viscosity

Product Data

Color	Off White /grey
Finish	Smooth And Matt
Drying	Surface Dry-20 Min
	Track Free -1 Hrs
	Hard Dry-over Night
	Recoating -over Night
	Full Cure - 7 Days
Gloss	Egg Shell /matt
Viscosity	100 To 110 Sec B4 Ford Cup
Sp Gravity	1.33 To 1.38

Thinner

Epoxy Thinner

Therotical Spreading Rate

110-12 Sq .m /lir Per Coat At 25-30 Micron Dft

Flash Point

Above 26 Degree C

Preceding Coat

Recommended Base Coat

Properties (Of System After Complete Cure)

Scrach Hardness

1500gms

Addesion

Excellent

Corrosion Resistance

Excellent

Water Resistant

Very Good

Salt Spray Resistant

Excellent

Self Life

6 Month In Separate Sealed Packsat
Normal Ambient Temperature

Remark

- 1) Curring Agent Is Sensitive To
Moisture Keep The Container
Tightly Closed After Partial Use
- 2) Stir Individual Component Well
Before Mixing Inn The Specific Ratio
- 3) Follow Note On Surfac
Preparationfor Best
- 4) Sprey Gun And Compressed Air
Should Be Free From Moisture

Packaging

20 Ltr 4 Ltr 1ltr 500ml

Chemical Resistance

30% H2so4 For 24 Hrs

Not Affected

30% Naoh For 30 Hrs

Not Affected

Petrol /diesel For 30 Mins

Not Affected

Water -24 Hrs

Not Affected



18. PU PAINTS

Type

Based On Polyurthane Resin System And High Quality Pigment And Cured With Adduct Hardner

Feature

A Two Pack System Base And Hardner Packed Separately And Supplied To Mixed Before Use This Finsh Coat Has Excellent Resistant To Corrossion Chemical Impact Etc With Excellent Adhesion On Properly Applied Primer It Has High Levelling Properties And Durability Can Be Stoved Also Ifneed Be

Application Data

Mixing Ratio

Base 4 Hardner 1

Maturation Time

20-30 Min

Pot Life (Of Mix)

6-8 Hr

Recommended Dft

25-30 Micron

Application

By Spray 25-30 Sec Viscosity

Thinner

Epoxy Thinner

Therotical Spreading Rate

10-12 Sq .m /lir Per Coat At 25-30 Micron Dft

Flash Point

Above 26 Degree C

Preceding Coat

Recommended Pu Clear Top Coat

Product Data

Color	As Per Incobar Shade Card Selected Colour
Finish	Smooth
Drying	Surface Dry-20 Min
	Track Free -1 Hrs
	Hard Dry-over Night
	Recoating -over Night
	Full Cure - 7 Days
Gloss	High Gloss
Viscosity	100 To 110 Sec B4 Ford Cup
Sp Gravity	1.15 To 1.20

Properties (Of System After Complete Cure)

Scrach Hardness

2500gms

Addesion

Excellent On Properly Primed Surface

Corrosion Resistance

Excellent

Water Resistant

Very Good

Salt Spray Resistant

Excellent

Self Life

Month In Separate Sealed Packsat
Normal Ambient Temperature

Remark

- 1) Curring Agent Is Sensitive To
Moisture Keep The Container
Tightly Closed After Partial Use
- 2) Stir Individual Component Well
Before Mixing Inn The Specific Ratio
- 3) Follow Note On Surfac
Preparation For Best
- 4) Sprey Gun And Compressed Air
Should Be Free From Moisture

Packaging

20 Ltr 4 Ltr 1ltr

Chemical Resistance

30% H2so4 For 24 Hrs

Not Affected

30% Naoh For 30 Hrs

Not Affected

Petrol /diesel For 30 Mins

Not Affected

Water -24 Hrs

Not Affected