ashirbad paints

all about color

EXTERIOR & INTERIOR













THE COLOR HUB

ABOUT US

Established on August 8, 2012, Ashirbad Paints have managed to set a benchmark of quality in such a short period. Due to our quality-centric approach, we have emerged as one of the preferred Nepali paint brands.

Our specialty lies in a wide range of Decorative and Industrial Paints such as Exterior and Interior Emulsion Paints, Enamel Paints, Acrylic Distempers, Road Marking Paints, Varnish, and so on. With our adept Research & Development Team, we strive to bring your highest quality paints using the latest technology and innovations.

In the year 2016, we launched Tinting System, along with a Database system under the brand name, COLOR HUB. The system consists of more than 1000 colors from our Color Symphony Fandeck available with our dealers.

Over the years, we have built a strong network of COLOR HUB tinting machines Channel Partners, supply chain, and dealers. Along with your factory and head office in Nepalgunj, we have godowns at Bhairahawa and Kathmandu to maintain an uninterrupted and smooth logistics between the factory and dealers.





10 YEARS WARRANTY

CANVAS H2O ALL ROUNDER

INTERIOR & EXTERIOR

Canvas H2O from Ashirbad Paints, offers an Extremely smooth long lasting and glossy finish. It also offers more advanced features like 10 years performance warranty, Low VOC, Lead Free and Eco Friendly. However, desired finish, can be achieved only following the recommended procedure of 2 coats of Ashirbad Luxury Primer followed by 2-3 coats of Canvas H2O All Rounder Emulsion Paint.

In addition this paint can also be applied on wood and metal.

From wall paint to everything else arround it.
Decorate your entire home with



LOW VOC

SMOOTH FINISH

HIGH SHEEN

HIGH COVERAGE

EXCELLENT DURABILITY

LEAD FREE

STAIN RESISTANCE


Bringing your home back to life with quality painting.
ashirbad paints
all about color
ARMOUR
EXTERIOR EMULSION
MONALISA
PREMIUM
INTERIOR EMULSION
BUDGET

CORPORATE CUSTOMER

OUR HAPPY CUSTOMERS



सगरमाथा सिमेन्ट
जुनी जुनीलाई...

VENUS Hospital
Dedicated towards services for better health.

ACTIVE BUILDERS
"WHICH EXECUTES YOUR DREAMS"

KSHAMADEVI GROUP

Design Cube Pvt. Ltd.

AAROHA BUILDING CONCERN PVT. LTD.
Engineers, Architects, Interiors Landscapers Consultants and Construction.

हेल्थ केयर अस्पताल तथा प्रसुती गृह
Health Care Aspatal Tatha Prasutigrha (HCRC)
HCRC
Estd. 069/070
Nepalgunj-10, Banke
नेपालगंज-१०, बाँके

IT TRADERS NEPAL

RETAIL CUSTOMER



ASHOK BHATTA
(Mahendra Nagar)

Choosing the color for a new house was a little bit tricky for me, I was in dilemma. The specialists helped in color selection and accepted color changes just one day before painting.



ROMAN KAFLE
(Dhangadhi)

The price and the finish were really worth it. No item was damaged during painting. I highly recommend Ashirbad paints.



DIWAKAR SHAH
(Kirtipur)

We painted entire house walls with Ashirbad Paints. Only two coats were sufficient. The coverage was great and dries to a lovely finish. Easy to apply via roller and cutting in is easy as the paint flows well.



CHHABI DANGOL
(Birtamode)

I like Ashirbad paints because the quality of this paint is just awesome. I used Ashirbad paints in 2013, and I find this paint very durable. It also protects my house from extreme weather.

OUR EXTERIOR & INTERIOR PRODUCTS



PERFECT 10
Premium Exterior Emulsion
20/10/4/1 (ltr)



AROMA RADIANCE
Premium Luxury Emulsion
20/10/4/1 (ltr)



SECURE PLUS
Weather Proof Exterior Emulsion
20/10/4/1 (ltr)



AROMA
Luxury Emulsion
20/10/4/1 (ltr)



MONALISA
Premium Interior Emulsion
20/10/4/1 (ltr)



ASHIRBAD
Luxury Cement Primer
20/10/4/1 (ltr)



AROMA RADIANCE
Exterior Cement Primer
20/10/4/1 (ltr)



AROMA RADIANCE
Interior Cement Primer
20/10/4/1 (ltr)



BUDGET
Exterior Emulsion
20/10/4/1 (ltr)



BUDGET
Interior Emulsion
20/10/4/1 (ltr)



ARMOUR
Exterior Emulsion
20/10/4/1 (ltr)



ASHIRBAD
Acrylic Washable Distemper
20/10/5/1 (kg)



CANVS PLUS
Hi-Gloss Enamel
4/1 (ltr)/500/200 (ml)



READY MADE
2 in 1 Paint
20/10/5/1 (kg)



CANVAS
Synthetic Primer
4/1 (ltr)/500/200 (ml)



CANVAS
Synthetic Enamel
4/1 (ltr)/500/200 (ml)



SILVER TOUCH
Aluminium Paint
1 (ltr)/500/200/100 (ml)

TECHNICAL DATA SHEET

CANVAS H2O
ALL ROUNDER PAINT



Technical Characteristics	The Product
Composition	Binder in water dispersion, fillers, titanium dioxide & preservatives
Specific Weight	1.25 kg/ltr
pH	8.0 ~ 9.0
Appearance	Semi viscous paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces.

Technical Characteristics	Application
Coverage	170 ~ 190 sqft/ltr/coats **Actual coverage may vary due to application method and surface roughness.**
Dilution	30 ~ 40% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall by giving even shade to the surface, while limiting and balancing the absorbency over the whole surface. CANVAS H20 all rounder latex paint is non-toxic, not flammable and harmless to health and environment.

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in exteriors & interiors including wood & metal surfaces.

SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Apply 2 coats or more as required of ASHIRBAD LUXURY Cement Primer before application of CANVAS H2O premium ALL ROUNDER latex paint to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

PERFECT 10

WEATHER PROOF PREMIUM EXTERIOR EMULSION



Technical Characteristics	The Product
Composition	Binder in water dispersion, fillers, titanium dioxide
Specific Weight	1.28 kg/ltr
pH	8.0 ~ 9.0
Appearance	Semi viscous paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces

Technical Characteristics	Application
Coverage	160 ~ 170 sqft/ltr/coats **Actual coverage may vary due to application method and surface roughness.**
Dilution	30 ~ 40% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS

The product, characterized by outstanding pervasion and hiding level, consolidates the wall by giving even shade to the surface, while limiting and balancing the absorbency over the whole surface. PERFECT 10 weather proof premium exterior emulsion is non-toxic, not flammable and harmless to health and environment

IDEAL USE

Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in exteriors.

SURFACE PREPARATION

Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD

Apply 2 or more as required coat of ASHIRBAD LUXURY Cement Primer before application of PERFECT 10 weather proof premium exterior emulsion to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION

Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

SECURE PLUS
PREMIUM EXTERIOR EMULSION



Technical Characteristics	The Product
Composition	Binder in water dispersion, fillers, titanium dioxide
Specific Weight	1.28 kg/ltr
pH	8.0 ~ 9.0
Appearance	Semi viscous paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces

Technical Characteristics	Application
Coverage	150 ~ 160 sqft/ltr/coats **Actual coverage may vary due to application method and surface roughness.**
Dilution	30 ~ 40% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall by giving even shade to the surface, while limiting and balancing the absorbancy over the whole surface. Secure plus premium exterior emulsion is non-toxic, not flammable and harmless to health and environment

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in exteriors.

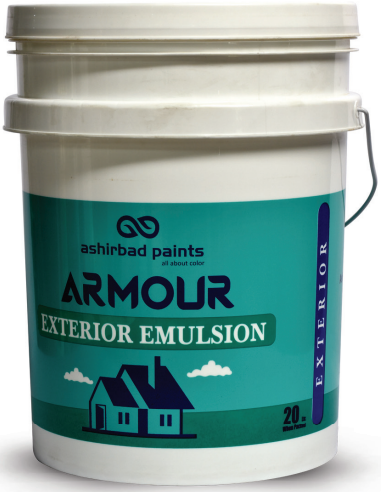
SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Apply 2 or more as required coat of ASHIRBAD LUXURY Cement Primer before application of SECURE PLUS premium exterior emulsion to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

ARMOUR
EXTERIOR EMULSION



Technical Characteristics	The Product
Composition	Binder in water dispersion, fillers, titanium dioxide
Specific Weight	1.3 kg/ltr
pH	8.0 ~ 9.0
Appearance	Semi viscous paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces

Technical Characteristics	Application
Coverage	140 ~ 150 sqft/ltr/coats **Actual coverage may vary due to application method and surface roughness.**
Dilution	30 ~ 40% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall by giving even shade to the surface, while limiting and balancing the absorbancy over the whole surface. Armour exterior emulsion is non-toxic, not flammable and harmless to health and environment

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in exteriors.

SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Apply 2 coats of Ashirbad Cement Primer before application of Armour exterior emulsion to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

AROMA RADIANCE
PREMIUM INTERIOR EMULSION



Technical Characteristics	The Product
Composition	Binder in water dispersion, fillers, titanium dioxide
Specific Weight	1.25 kg/ltr
pH	8.0 ~ 9.0
Appearance	Semi viscous paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces

Technical Characteristics	Application
Coverage	170 ~180 sqft/ltr/coats **Actual coverage may vary due to application method and surface roughness.**
Dilution	30 ~ 40% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall by giving even shade to the surface, while limiting and balancing the absorbancy over the whole surface. AROMA RADIANCE premium interior emulsion is non-toxic, not flammable and harmless to health and environment

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in interiors.

SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Apply 2 coats or more as required of ASHIRBAD LUXURY Cement Primer before application of AROMA RADIANCE premium interior emulsion to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

AROMA SHINE
PREMIUM INTERIOR EMULSION



Technical Characteristics	The Product
Composition	Binder in water dispersion, fillers, titanium dioxide
Specific Weight	1.25 kg/ltr
pH	8.0 ~ 9.0
Appearance	Semi viscous paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces

Technical Characteristics	Application
Coverage	160 ~ 170 sqft/ltr/coats **Actual coverage may vary due to application method and surface roughness.**
Dilution	30 ~ 40% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall by giving even shade to the surface, while limiting and balancing the absorbency over the whole surface. AROMA SHINE premium interior emulsion is non-toxic, not flammable and harmless to health and environment

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in interiors.

SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Apply 2 or more coats as required of ASHIRBAD LUXURY Cement Primer before application of AROMA SHINE premium interior emulsion to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

AROMA
LUXURY INTERIOR EMULSION



Technical Characteristics	The Product
Composition	Binder in water dispersion, fillers, titanium dioxide
Specific Weight	1.25 kg/ltr
pH	8.0 ~ 9.0
Appearance	Semi viscous paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces.

Technical Characteristics	Application
Coverage	150 ~ 160 sqft/ltr/coats **Actual coverage may vary due to application method and surface roughness.**
Dilution	30 ~ 40% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall by giving even shade to the surface, while limiting and balancing the absorbency over the whole surface. Aroma Luxury interior emulsion is non-toxic, not flammable and harmless to health and environment

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in interiors.

SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be levelled.

APPLICATION METHOD
Apply 2 or more coats as required of ASHIRBAD LUXURY Cement Primer before application of AROMA LUXURY interior emulsion to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

ASHIRBAD
CEMENT PRIMER



Technical Characteristics	The Product
Composition	Resins in water dispersion, fillers, titanium dioxide
Specific Weight	1.45 kg/ltr
pH	8.0 ~ 9.0
Appearance	Semi viscous paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces.

Technical Characteristics	Application
Coverage	170 ~ 200 sqft/ltr/coat **Actual coverage may vary due to application method and surface roughness.**
Dilution	30 ~ 40% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall by giving even shade to the surface, while limiting and balancing the absorbency over the whole surface. Ashirbad cement primer is non-toxic, not flammable and harmless to health and environment.

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in interiors & exteriors.

SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Apply a coat by mixing 300 ~ 400 gms of water to 1 kg of Ashirbad cement Primer to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

ASHIRBAD
ACRYLIC DISTEMPER



Technical Characteristics	The Product
Composition	Binder in water dispersion, fillers, titanium dioxide
Specific Weight	1.65 kg/ltr
pH	8.0 ~ 9.0
Appearance	Thick creamy white paste
VOC	Low
Shelflife	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces.

Technical Characteristics	Application
Coverage	90 ~ 100 sqft/kg in 1 coats **Actual coverage may vary due to application method and surface roughness.**
Dilution	40 ~ 60% with drinkable water
Application Tools	Brush, Spray gun (1.7mm nozzle), Roller.
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 30 min
	Hard dry - 4 ~ 6 hrs
	Fully cured – 24 ~ 72 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall while limiting and balancing the absorbency over the whole surface. Ashirbad acrylic distemper is non-toxic, not flammable and harmless to health and environment

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters and old walls in interiors.

SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
3 parts of Ashirbad acrylic distemper paint should be mixed well by adding 2 parts of water by weight to make a brush able consistency and applied in two coats or more as required to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

ASHIRBAD
ACRYLIC WALL PUTTY



Technical Characteristics	The Product
Composition	acrylic copolymer in water dispersion, fillers, titanium dioxide and minerals
Specific Weight	1.5 kg/ltr
pH	8.0 ~ 9.0
Appearance	Thick paste
VOC	Low
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Negative when applied onto not flammable surfaces.

Technical Characteristics	Application
Coverage	90 - 100 sqft/kg/1mm thickness **Actual coverage may vary due to application method and surface roughness.**
Dilution	3 ~ 5% with drinkable water
Application Tools	S.S Trowel
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 1 hr
	Hard dry - 8 ~ 10 hrs
	Fully cured – 24 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Water
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the wall and is also waterproof in nature. Its high consistency and filling properties allow it to hide imperfections of the surface.

IDEAL USE
Alkaline surfaces, cement plasters, gypsum plasters, rough plasters, wooden surfaces and old walls in exteriors & interiors.

SURFACE PREPARATION
Surface should be dry and mature. Surface to be painted should be free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Dilute the putty with up to 5% with water. Apply the material on primed surface using putty blades or m.s trowel in two coats with an interval of 4 -6 hrs. Make sure that the finish is uniform and joints are not formed while applying Ashirbad Acrylic wall putty.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

CANVAS PLUS
HI-GLOSS ENAMEL



Technical Characteristics	The Product
Composition	Resins in solvent dispersion, titanium dioxide, dryers and pigments
Specific weight (std. off-white)	1.05 kg/ltr ± 0.05
Specific weight (black)	0.92 kg / ltr ± 0.05
Viscosity	140-150 sec (as per B4 Cup)
Appearance	Viscous Liquid
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Positive.

Technical Characteristics	Application
Coverage	90-105 sqft/ltr/coat **Actual coverage may vary due to application method and surface roughness.**
Dilution	05 ~ 10% with mineral turpentine oil
Application Tools	Brush, Roller, Spray
Application Temperature	+15^{0}C ~ +45^{0}C (When relative humidity not over 75%)
Drying Time	Surface dry - 2 hrs
	Hard dry - 8 hrs
	fully cured – 24 hrs (Temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Mineral turpentine oil
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the metal / wood surface by giving even shade to the surface, while inhibiting the corrosion over the whole surface. It is resistant to attacks from CO_2, SO_2 and NO_2 gases.

IDEAL USE
On primered mild steel or wooden surface.

SURFACE PREPARATION
Surface to be painted should be dry, free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Apply 2 coats by mixing 50 ~ 100 gms of MTO to 1 kg of Canvas Enamel Paint to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

CANVAS
SYNTHETIC PRIMER



Technical Characteristics	The Product
Composition	Resins in solvent dispersion, fillers, minerals & pigments
Specific Weight	1.30 kg/ltr ± 0.05
Viscosity	140-180 sec (as per B4 Cup)
Appearance	viscous liquid
Shelf Life	3 years from date of manufacture in original tightly closed containers away from direct sunlight.
Storage Temperature	+2^{0}C ~ +36^{0}C
Fire Reaction	Positive.

Technical Characteristics	Application
Coverage	150-175 sqft/ltr/coat **Actual coverage may vary due to application method and surface roughness.**
Dilution	10 ~ 15% with mineral turpentine oil
Application Tools	Brush, Roller
Application Temperature	+15^{0}C ~ +45^{0}C (when relative humidity not over 80%)
Drying Time	Surface dry - 2 hrs
	Hard dry - 8 hrs
	Fully cured – 48 hrs (temperature = +20^{0}C with relative humidity not above 75%)
Tools Cleaning	Mineral turpentine oil
Stability of Thinned Paint	To be used within 24 hours

TECHNICAL CHARACTERISTICS
The product, characterized by outstanding pervasion and hiding level, consolidates the metal & wood surface by giving even shade to the surface, while inhibiting the corrosion over the whole surface. It is resistant to attacks from CO2, SO2 and NO2 gases.

IDEAL USE
Mild steel structures, frames and wooden surfaces.

SURFACE PREPARATION
Surface to be primered should be dry, free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD
Apply a coat by mixing 100 ~ 150 gms of MTO to 1 kg of Canvas synthetic Primer to get satisfactory results.

SAFETY, HEALTH & ENVIRONMENT INFORMATION
Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times. Wear eye protection during application. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice. Do not put leftover paint down the drains or in water courses.

TECHNICAL DATA SHEET

DAMP CARE

SMART WATER PROOFING SOLUTION



Technical Characteristics	The Product
Composition	Acrylic copolymer and additives
Specific Weight	1 kg/ltr ± 0.05
pH	>7
Viscosity	12±1 sec (as per B4 Cup)
Appearance	Milky white coloured free flowing liquid.
Shelf Life	12 months from date of manufacture in original tightly closed containers away from direct sunlight.
Storage	Store in dry cool place in the temperature range from 5^{0}C to 30^{0}C in sealed condition. Do not allow to freeze. Keep away from direct sunlight.
Fire Reaction	Negative when applied onto not flammable surfaces.

Technical Characteristics	Application
Coverage	20-25 sqft/ltr/coat **Actual coverage may vary due to application method and surface roughness.**
Application Tools	Brush, Roller, Spray
Application Temperature	+10^{0}C ~ +40^{0}C (When relative humidity not over 75%)
Drying Time	Surface dry - 4 hrs
	Hard dry - 8 hrs
	fully cured – 24 ~ 72 hrs (Temperature = +20^{0}C with relative humidity not above 75%)

TECHNICAL CHARACTERISTICS

Damp Care is an acrylic based Polymer Modified Cementitious Flexible Composite coating system. It is used for surface treatment, protecting, waterproofing and repairing concrete and masonry.

IDEAL USE

Waterproofing of toilets, terraces, roofs etc.

SURFACE PREPARATION

Surface to be waterproofed should be dry, free from grease, dirt, dust or all kinds of loose particles. All surface imperfections should be leveled.

APPLICATION METHOD

polymer is mixed with neat fresh cement in the ratio of 1:2 by weight. The mix has to be stirred thoroughly until smooth homogeneous slurry is obtained. Wait for 5-10 minutes to release entrapped air bubbles. Any lump found in the mix should be removed or mixed thoroughly. The mix has to be applied by brush on rendered and/or prepared surface. Two or more coats are recommended. First coat should be allowed to air dry for 5-6 hours prior to apply subsequent coat.

SAFETY, HEALTH & ENVIRONMENT INFORMATION

Store the container in cool & dry place. Keep out of the reach of children and away from food, drink and animal feed. May be harmful if swallowed. In case of ingestion seek immediate medical attention. Ensure good ventilation at all times.

SOME OF OUR PROJECTS



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Sunny Lemon** 2001P
Roof / Border		**Redwood** 2812C



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Orange Dream** 2109T
Roof / Border		**Sonora Sea** 3006D



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Marshmallow Whip** 2038P
Roof / Border		**Redwood** 2812C



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Acapulco Sun** (1-8-2)
Roof / Border		**Tiger Eye** (1-17-7)

Note: The color shades may differ in devices and in real. You may contact to color dealer for more info.

SOME OF OUR PROJECTS



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**China Doll** 2898P
Roof / Border		**Irish Coffee** 2166D



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Sea Oats** 2724P
Roof / Border		**Adventure** 2189C



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Marshmallow Whip** 2038P
Roof / Border		**Ra Gold** 2042C



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Zebulon** 2496D
Roof / Border		**Sweet Ambrosia** 2526P

Note: The color shades may differ in devices and in real. You may contact to color dealer for more info.

SOME OF OUR PROJECTS



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Limon** 2654P
Roof / Border		**Radiant Green** 2567C



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Windstream** 2995P
Roof / Border		**Gloomy Sky** 2979D



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Koy** 2549P
Roof / Border		**Tennis Green** 2014C



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Cheeky Pink** 2127P
Roof / Border		**Gloomy Sky** 2979D

Note: The color shades may differ in devices and in real. You may contact to color dealer for more info.

SOME OF OUR PROJECTS



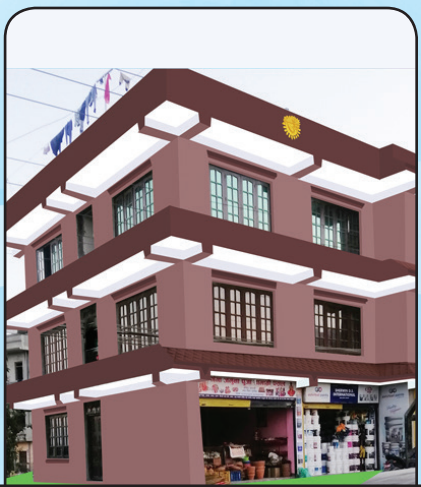
COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Windy Peak** 2982P
Roof / Border		**Eclips** 3007D



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Beach Pea** 2620T
Roof / Border		**Guacamole** 2622D



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Hemlock Rose** 2194D
Roof / Border		**Burgundy** 2196C



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Windstream** 2995P
Roof / Border		**Chinese Blue** 2991T

Note: The color shades may differ in devices and in real. You may contact to color dealer for more info.

SOME OF OUR PROJECTS



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Lime** 2587D
Roof / Border		**Chinese Blue** 2991T



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Crisp** 2660P
Roof / Border		**Hemlock Rose** 2194D



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**African Queen** 2531D
Roof / Border		**Tulip Yellow** 2020D

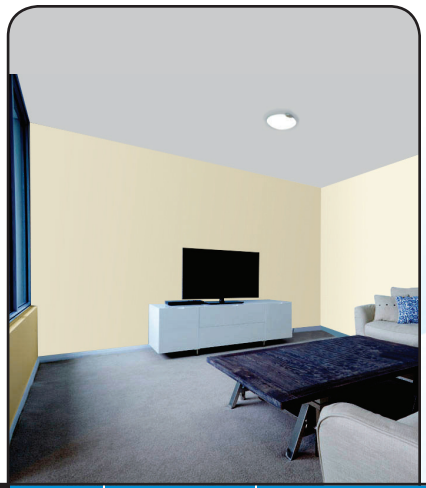


COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Chinese Blue** 2931T
Roof / Border		**Rapsody** 2399C

Note: The color shades may differ in devices and in real. You may contact to color dealer for more info.

SOME OF OUR PROJECTS



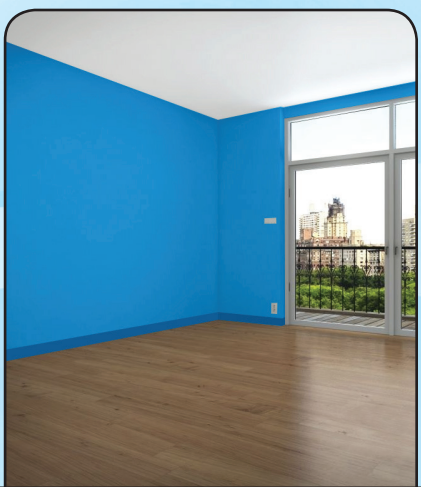
COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Crisp** 2660P
Roof / Border		**Windstream** 2995P



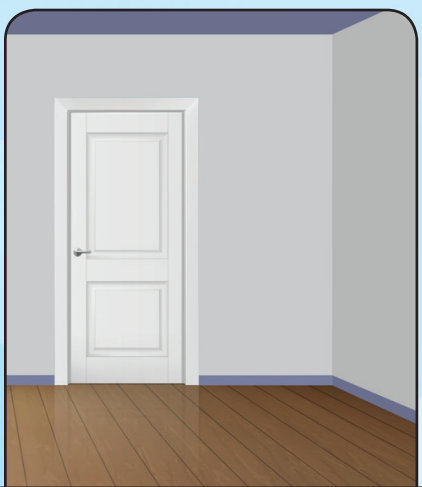
COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Beach Pea** 2620T
Border		**Guacamole** 2622D



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Burgundy** 2196C
Roof		**White on White** 3002P

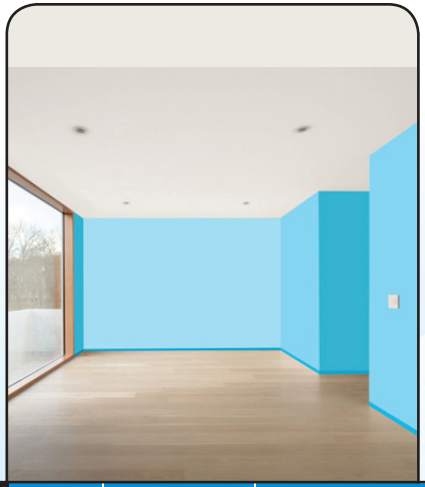


COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Windstream** 2995P
Roof / Border		**Chinese Blue** 2991T

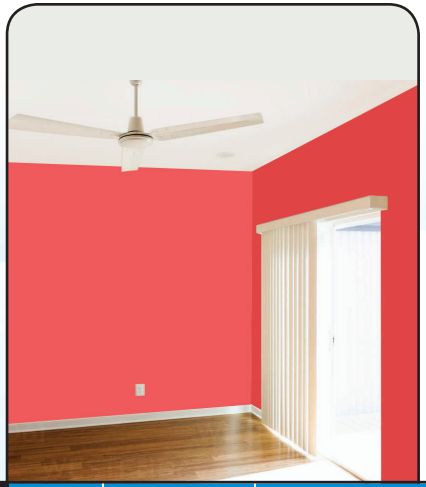
Note: The color shades may differ in devices and in real. You may contact to color dealer for more info.

SOME OF OUR PROJECTS



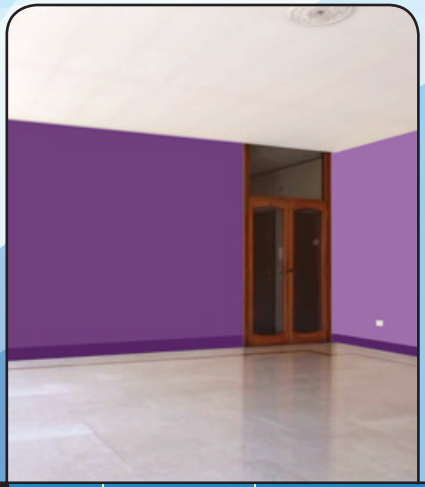
COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Blue Sapphire** 2411D
Roof / Border		**White on White** 3002P



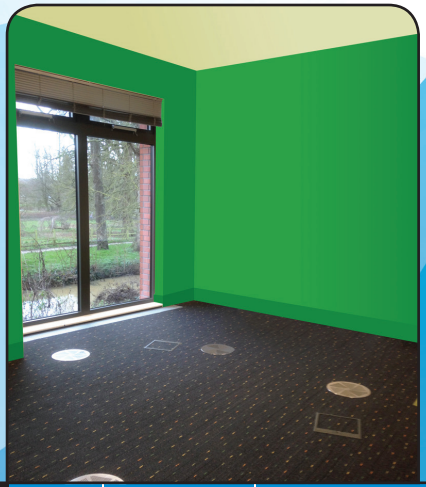
COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Rabin's Breast** 2118D
Roof / Border		**White on White** 3002P



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Damion** 2287C
Roof		**Worn White** 2953P



COLOR SHADES

Area	Shade	Color Name/Code
Wall		**Radiant Green** 2567C
Roof		**Limon** 2654P

Note: The color shades may differ in devices and in real. You may contact to color dealer for more info.

We care our
valued customers.

CHECKOUT OUR FREE WALL DESIGNS







Make your wall
more beautiful.

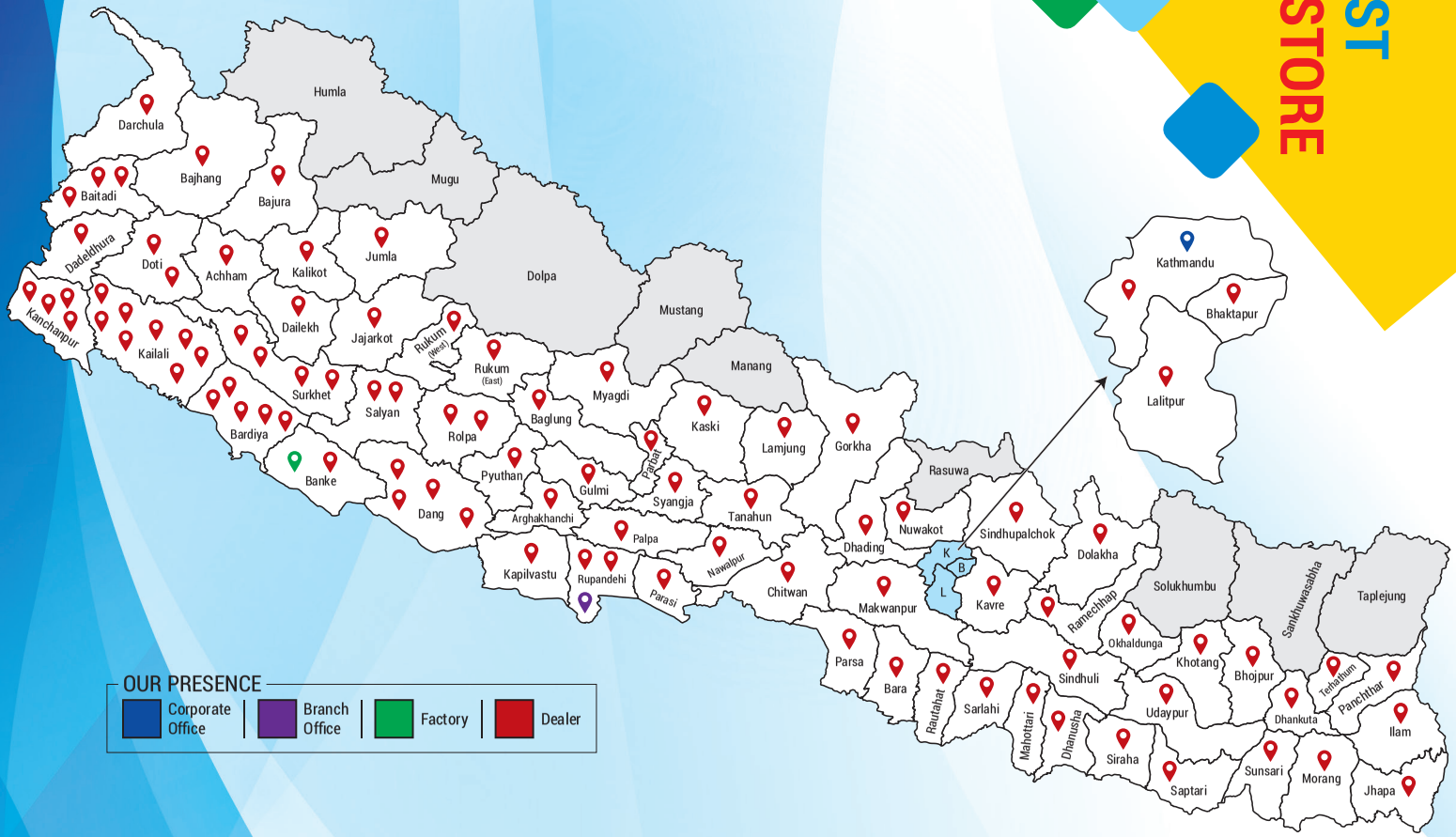
OUR PREMIUM WALL DESIGNS






The Thompson
Residence

YOUR NEAREST PAINT STORE



PRE PAINTING STEPS



PLASTER

New masonry surfaces must be allowed to cure completely. It is recommended to allow 28 days as the curing time for new masonry surfaces.



CLEANING

Surface should be free from any loose paint, dust or grease. Growths of fungus, algae or moss should be removed by wire brushing and water. In case of areas having excessive dampness use Ashirbad Paints Damp Care to limit further dampness.



FILLING FOR CRACKS

For filling cracks upto 3mm use Ashirbad Paints Crack Fill Paste.



FILLING FOR HOLES & DENTS

In case of dents and holes use Ashirbad Paints Acrylic Wall Putty or white cement and fine sand in the ratio 1:3

For interior surfaces or substrates that are subjected to continuous seepage or dampness, kindly use Ashirbad Paints Damp Care before the top coat application.

PAINT APPLICATION PROCESS

APPLICATION		
Step 1	Sanding	
Step 2	Ashirbad Cement Primer	Brush / Roller / Spray
Step 3	Ashirbad Acrylic Wall Putty	Putty Knife
Step 4	Sanding	
Step 5	Ashirbad Cement Primer	Brush / Roller / Spray
Step 6	Sanding	
Step 7	First Coat Emulsion Paint	Brush / Roller / Spray
Step 8	Second Coat Emulsion Paint	Brush / Roller / Spray

Do's

To ensure proper surface preparation before painting.

No loose material on surface.

- Ensure covarage does not exceed by more than 10% recommended figure.
- Insist dilution of paint as per paint manufacturer's recommendation.
- Insist on proper crack filling & re-plastering loose plaster before painting.
- Insist on proper water proofing before start of painting. Insist on recommended no. of primer & top coats.

For longer life of paint.

- Insist on 3 coats for horizontal surfaces on exteriors.
- Insist on bio-wash treatment to kill Algae/Fungus infestation.
- Insist on high quality paints.
- Avoid cementations paints on smooth exteriors surfaces.
- Insist on 100% acrylic paints in high rainfall areas.

Don'ts

- Do not paint wet or newly plastered surfaces with visible moisture.
- Allow enough time for curing and drying.
- Do not attempt interior painting during heavy rain and high humidity.
- Postpone exterior paint during rain & when it is likely to rain within 4 hours of painting.
- Do not speed up the recommended painting process. Give enough drying time between coats.
- Do not use Universal Stainers for tinting exterior shades.
- Do not paint during the atmospheric temprature is below 15^0 C and above 40^0 C and Humidity 80-85%.
- Do not cure any paint with water.
- Do not use any type of spray plaster or POP or interior putty under exterior paints.

ashirbad paints

all about color



Ashirbad Paints Private Limited

Corporate Office:
Sankhamul-10, Kathmandu, Ph: 01-5242140

Branch Office:
Prabhat Path, Bhairahawa, Ph: 071-523974

Factory:
Nepalgunj Industrial Estate-13-Banke, Nepal
IR No: 95838/069/070
Ph: 081-526193, 526016

facebook.com/AshirbadPaints
www.ashirbadpaints.com