



CORETECH INDUSTRIAL SOLUTIONS



www.coretechindustrial.in

An ISO 9001:2015 Certified company

Jar Cellulose & Coatings Product Portfolio





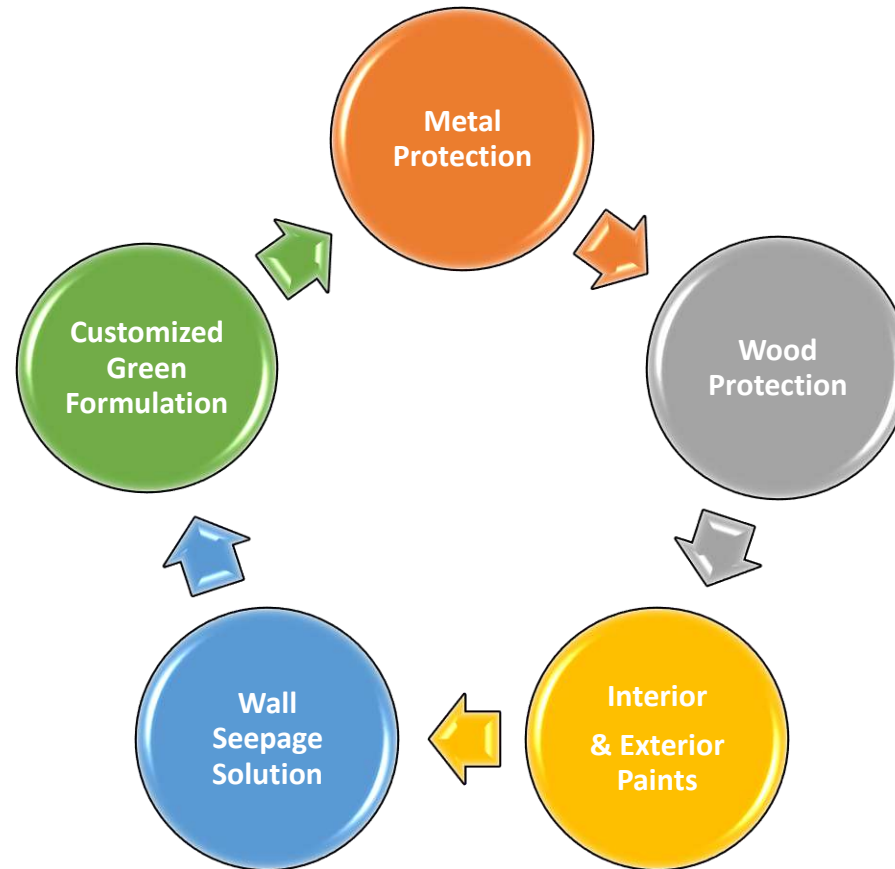
CORETECH INDUSTRIAL SOLUTIONS



JCC Ethos

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Our Objective is to come out With product which is Completely biodegradable and thereby reducing the Impact on Environment

Understanding the need and formulating solutions is our passion, New innovation through the 'Green Way', by coming out with neutral pH Solutions, safe to applicator and the Environment, thereby contributing to the carbon Foot print



New Formulation Successfully done till now

- Cleaners for Solar Panels.
- Paint Remover Solution.
- Non-Acidic Cleaners.
- Odourless Water based Glue.
- Neutral pH Cleaners for Removing UV Inks.



- Formulations are based on Nano Technology and designed to care for human health and Environment.



CORETECH INDUSTRIAL SOLUTIONS



JCC Products and Benefits Summary

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Product Name	Application	Advantages
BioGuard Wood	Surface Preparation of Wood to be done	Protect Wood from Bio-degradation and increase the life by more than double
	- Clean the surface to remove loose particle / Dust	Nano Technology Penetrates deep into the material and can apply for Wood Fibre etc
	- Any type of Paints / Coating to be removed to get clear wood surface	Ability to restrict water absorption and faster curing
	Shake / Stir well before use	Anti-fungal, Anti-microbial and Anti-parasite coating
	Apply first coat by Brush/ Roller / Spray	Free flow Liquid
	Allow to cure for 2 hours and then apply the 2nd coat	Coverages more than 400% compared to any other similar product
	Apply third coat as final	Easy Brush / Spray application
	2 hours gap to be maintained between each coat	Zero percent Wastage
		Non-Toxic / Smell Free
Product Name	Application	Advantages
BioGuard Metal	Surface Preparation of Metal to be done	Protect Metal from Bio-degradation and increase the life of asset by more than double
	- Remove rust loose particle with Sand paper / Wire Brush / Grinding	Nano Technology Penetrates deep into the material and can apply for Metal, Wood Fibre etc
	- Any type of Paints / Coating to be removed to get clear metal surface	Ability to restrict water absorption and faster curing
	Shake / Stir well before use	Anti-fungal, Anti-microbial and Anti-parasite coating
	Apply first coat by Brush/ Roller / Spray	Free flow Liquid
	Allow to cure for 2 hours and then apply the 2nd coat	Coverages more than 400% compared to any other similar product
	Apply third coat as final	Easy Brush / Spray application
	2 hours gap to be maintained between each coat	Zero percent Wastage
	* 2 hours is considered for room temperature / humidity condition	Non-Toxic / Smell Free



CORETECH INDUSTRIAL SOLUTIONS



JCC Products and Benefits Summary

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Product Name	Application	Advantages
 Jalseal SYNTHETIC HARD ELASTIC COATING	Surface Area to be cleaned to remove loose particles / Dust	Safe- No Solvents and non-flamable
	Shake / Stir well before use	Ready to use product / Fast Curing
	Apply first coat by Brush/ Roller	Easy Brush / Spray application
	Allow to cure for 2 hours and then apply the 2nd coat	Clear Coating with Scratch Free, Anti-fungal, Anti-microbial an UV resistant property
	Apply third coat as final	Water base / Odourless
	2 hours gap to be maintained between each coat	Single component / highly durable
	* 2 hours is considered for room temperature / humidity condition	High resistant to abrasion and Chemical
Product Name	Application	Advantages
Rangbhaar 	Surface Area to be cleaned to remove loose particles / Dust	Nano Technology Luxury Emulsion Water Proofing Paint
	Surface levelling should be done by using wall care putties	Ready to use Water Proofing paint
	Shake / Stir well before use	WPP is with Scratch Free, Anti-fungal, Anti-microbial an UV resistant property
	Apply first coat by Brush/ Roller	Nano Coatings enables cooler rooms when coated with WPP
	Allow to cure for 2 hours and then apply the 2nd coat	
	Apply third coat is required	
	2 hours gap to be maintained between each coat	
	* 2 hours is considered for room temperature / humidity condition	



CORETECH INDUSTRIAL SOLUTIONS



Biodegradation process

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➤ Challenges & Present need

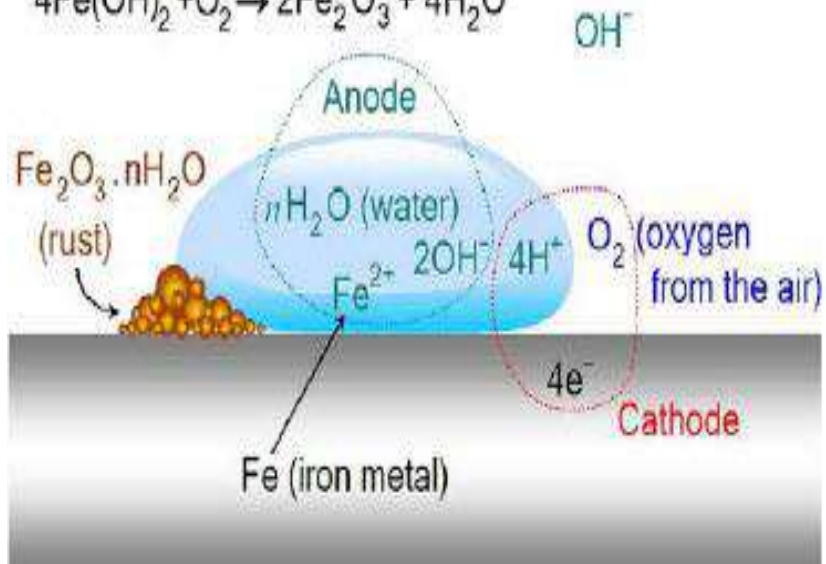
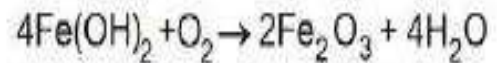
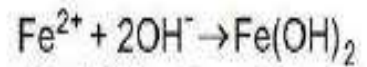
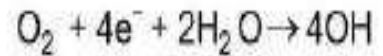
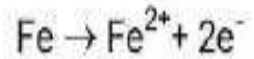
- Maintenance cost of all assets is a challenge in terms of both time and cost.
- Any protection coverage is mainly on surface and duration is short lived.
- Present Environment highly influenced with dust and chemical pollution.
- Need for a protective coatings which covers more than surface and for longer duration.
- Understanding of base substrate that is Wood, Concrete, Metals is important as they are main components of assets.
- Application of any protective coatings should be user friendly and safe for applicator & environment.



Metal Rusting process

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Types of Corrosion

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**Sweet Corrosion
(CO₂ Corrosion)**



**Sour Corrosion
(H₂S Corrosion)**



**Erosion Corrosion
(Microbiologically
Induced corrosion)**



Oxygen Corrosion



Galvanic Corrosion



**Crevice Corrosion
(narrow Clearances)**



Stress Corrosion Cracking



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Bio guard Metal

BioGuard Metal is a high performance co-ordination polymer, water based, for conversion of rust and protection of metal from rusting.

BioGuard Metal[®] consists of two aspects.

In the first aspect, on application of the product to the surface of iron the rust is converted into an organo metallic complex and passivated.

In the second aspect an elastomeric Co-polymer with cross linking compounds form a film which is Impermeable to air and moisture.

These two aspects stop the process of rusting of iron by converting and protecting. Depending upon the degree of rusting of the iron surface, on application of the product, the product gives rise to black, grey & brown film. Iron lower hydroxide gives black film; iron higher hydroxide gives grey film and iron lower oxide & Iron higher oxide gives brown film. In the first two stages the product gives conversion and protection and in the last two stages the product gives protection.





CORETECH INDUSTRIAL SOLUTIONS

Jar Cellulose New Generation Protective Coatings based on Nano technology

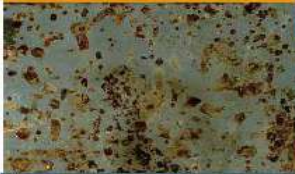


Protective Coatings for Concrete, Pillars, Walls, Metal structures, Wood, Waterproofing



Protect your
Metal Assets
by using
Jar Bioguard Metal

**SYNTHETIC CO-POLYMER
PROTECTIVE COATING**



ADVANTAGES

- ▶ Protect metal from Bio-degradation and increase the life by more than double.
- ▶ Nano-technology penetrate deep in to the materials and can apply for metal / wood / fibre etc.
- ▶ Ability to restrict water absorption and faster curing.
- ▶ Antifungal, Anti microbial and Anti paracyte coating.
- ▶ Free Flow Liquid.
- ▶ Coverages more than 400% compared to any other similar products.
- ▶ Easy Brush / Spray application.
- ▶ 0% Wastage.
- ▶ Non Toxic / Smell Free.

**VOC FREE
WATER BASE
GREEN / BIODEGRADABLE PRODUCT**



COMPARISON CHART WITH BIOGUARD METAL & OTHERS

BIOGUARD METAL	OTHERS
1. Neutral pH	1. 2 to 3 (Acidic)
2. Prevent rusting (convert & protect)	2. Support rusting (only physical covering)
3. Non-toxic, Ecofriendly, Biodegradable & Green Product	3. Toxic
4. Cost Saving (50%) due to less labour, no thinner usage & primer. (Cost of 12 sq.mtr. - Rs. 1300/-)	4. Expensive due to more labour, thinner, primer & paint usage. (Cost of 12 sq.mtr. - Rs. 2600/-)
5. Salt spray durability - 500 hrs. (Increase the life by more than double)	5. Salt spray durability - 30 to 60 hrs. (Less durable)
6. Pull out strength 7.2 to 7.4 ton (more durable)	6. Pull out strength 2.5 to 3.0 ton (less durable)
7. High fire resistance	7. Inflammable
8. Anti paracyte, UV resistant, Anti fouling & Anti microbial coating.	8. None

Actual demo of
Bioguard metal





CORETECH INDUSTRIAL SOLUTIONS

Jar Cellulose New Generation Protective Coatings based on Nano technology

International Test Results for Bioguard Metal



Intertek
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Division - Commodities
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LABORATORY REPORT

Sample Received Date: 10.02.2015 Report No.: MUM/379/2015
Report Date: 18.02.2015

M/s. JAR CELLULOSE & COATINGS,
No. 27, Royal Park, Naare Nagar,
Ambarnath (E)
Dist - Thane Maharashtra.

For the Attention of : Mr. Jagannath Nair

Sample(s) received from : JAR CELLULOSE & COATINGS

Sample(s) submitted as : Bio guard metal

Description(s) on Label(s) : As Attached

Seals on Sample(s) : None

The above sample(s) was/were examined as detailed below and the following results obtained:

Please refer attached sheet for analytical results.

LABQA

QA 328 ISSUE NO.: 01 ISSUE DATE: 01.03.2010

An ISO 9001 : 2008 Organisation
Regd. Office : E-35, Block B1, Mohan Co-operative Industrial Estate, Mathura Road, New Delhi - 110048, India

Intertek
Valued Quality. Delivered.

Test result

Based on the experiment conducted in the laboratory as per the OECD 203 limit test on the sample (Bio guard metal) and is tested for acute toxicity to fish, Guppy (*Poecilia reticulata*) in a 96-hour limit test, the material displayed no acute toxicity to Guppy. Therefore, the sample is considered non-toxic to aquatic organisms on an acute basis (LC50 >100 mg/L) and based on the result, the sample (Bio guard metal) use as a protective coating for metal is considered **eco-friendly/green/toxic metal free**.

Dr Harsh D Jadia
Dr Harsh D Jadia
Environment Scientist

LABQA

QA 328 ISSUE NO.: 01 ISSUE DATE: 01.03.2010

Intertek
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Test Results:

In the present test, the sample (Bio Guard Metal) from Jar Cellulose and Coating Pvt.Ltd. was evaluated for biodegradation. In 28 days, the sample (Bio guard metal) demonstrated >70% biodegradability. The test sample demonstrated readily biodegradability as per the OECD 301B test. The sample (Bio guard metal) contains biodegradable ingredients. The metals analysis of Bio guard metal showed the insignificant presence (< 1 ppm) of heavy metals and presence of nutrients (Table 2). The residue of Bio guard metal sample collected after biodegradation shows different types of microbes i.e. Bacteria, Protozoa, Metazoa & Filamentous bacteria (Figure 6). Based on test conducted, the submitted sample (Bio guard metal) found to be biodegradable/eco-friendly/green/toxic metal free.

Figure 6: Residual sample collected after biodegradation of Sample (Bio Guard Metal)

Dr Harsh D Jadia
Dr Harsh D Jadia
Environment Scientist

LABQA

QA 328 ISSUE NO.: 01 ISSUE DATE: 01.03.2010



Bio guard Wood



BioGuard Wood ® is a Synthetic Co-polymer protective coatings for all types of Wood. A Bio-degradable formulation which protect substrate from bio-degradation, Water, Fire and Termites and thereby enhancing life of the Wooden Substrate.

Application : For all Wood Surfaces used in Furniture, construction, Shipping etc.

Features & Benefits.

- Protects Wood from Bio-degradation & increase life by double – savings in cost.
- Nano-technology coating penetrates deep in to the material – sustained performance.
- Anti-fungal, Anti-microbial, and Anti-paracycte Coating s – Environmental Protection.
- Coverage more than 20% - Lowest Cost-in-use .
- Bio-Degradable / VOC free : Enhanced Carbon foot-print.





CORETECH INDUSTRIAL SOLUTIONS

Jar Cellulose New Generation Protective Coatings based on Nano technology



Protective Coatings for Concrete, Pillars,
Walls, Metal structures, Wood, Waterproofing

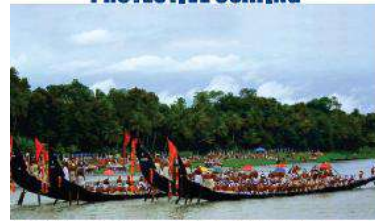


Protect your
Wood Assets
by using
Jar Bioguard Wood

**SYNTHETIC CO-POLYMER
PROTECTIVE COATING**



**SYNTHETIC CO-POLYMER
PROTECTIVE COATING**



Actual demo of Bioguard wood



ADVANTAGES

- ▶ Protect wood from Bio-degradation and increase the life by more than double.
- ▶ Nano-technology penetrate deep in to the materials and can apply for wood and fibre etc..
- ▶ Ability to restrict water absorption and faster curing.
- ▶ Antifungal, Anti microbial and Anti paracyte coating.
- ▶ Free Flow Liquid.
- ▶ Coverages more than 400% compared to any other similar products.
- ▶ Easy Brush / Spray application.
- ▶ 0% Wastage.
- ▶ Non Toxic / Small Free.

VOC FREE

WATER BASE

GREEN / BIODEGRADABLE PRODUCT





CORETECH INDUSTRIAL SOLUTIONS

Jar Cellulose New Generation Protective Coatings based on Nano technology

International Test Results for Bioguard Wood




Valued Quality. Delivered.

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operation.mumbai@intertek.com
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Sample Received Date: 10.02.2015

Report No.: MUM/375/2015
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M/s. JAR CELLULOSE & COATINGS,
No. 27, Royal Park, Navre Nagar,
Ambernath (E)
Dist - Thane Maharashtra

For the Attention of: Mr. Jagannath Nar

Sample(s) received from: JAR CELLULOSE & COATINGS

Sample(s) submitted as: Bio guard wood

Description(s) on Label(s): As Attached

Seals on Sample(s): None

The above sample(s) was/were examined as detailed below and the following results obtained.

Please refer attached sheet for analytical results.

LAB01

QA 328 ISSUE NO.: 02 ISSUE DATE: 01.02.2010


Valued Quality. Delivered.

Test result

Based on the experiment conducted in the laboratory as per the OECD 203 limit test on the sample (Bio guard wood) and is tested for acute toxicity to fish, Guppy (*Poecilia reticulata*) in a 96-hour limit test, the material displayed no acute toxicity to Guppy. Therefore, the sample is considered non-toxic to aquatic organisms on an acute basis (LC50 >100 mg/L) and based on the result, the sample (Bio guard wood) use as a protective coating for wood is considered eco-friendly/green/toxic metal free.


Dr Harsh D Jadia
Environment Scientist

Note: This report relates specifically to the sample(s) that were drawn and / or provided by the client or their nominated third party solely for testing. The reported results provide no warranty or verification on the sample(s) representing any specific goods and / or origin and only relate to the sample(s) as received and tested. This report was prepared solely for the use of the client named in this report. Intertek disclaims any and all liability for damage or injury which results in the use of the information contained herein and accepts no responsibility for any loss, damage or liability suffered by a third party as a result of any reliance upon or use of this report.

LAB02

QA 328 ISSUE NO.: 02 ISSUE DATE: 01.02.2010


Valued Quality. Delivered.

Test Results:

In the present test, the sample (Bio guard wood) from Jar Cellulose and Coating Pvt.Ltd. was evaluated for biodegradation. In 28 days, the sample (Bio guard wood) demonstrated >70% biodegradability. The test sample demonstrated readily biodegradability as per the OECD 301B test. The sample (Bio guard wood) contains biodegradable ingredients. The metals analysis of Bio guard wood showed the insignificant presence (< 1 ppm) of heavy metals and presence of nutrients (Table 2). The residue of Bio guard wood sample collected after biodegradation shows different types of microbes i.e. Bacteria, Protozoa, Metazoa & Filamentous bacteria (Figure 8). Based on test conducted, the submitted sample (Bio guard wood) found to be biodegradable/eco-friendly/green/toxic metal free.

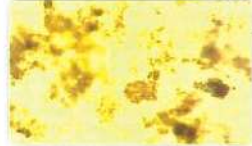



Figure 8: Residual sample collected after biodegradation of Sample (Bio Guard Wood)


Dr Harsh D Jadia
Environment Scientist

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LAB04

QA 328 ISSUE NO.: 02 ISSUE DATE: 01.02.2010



JALSEAL – Water Seepage Solution



Jalseal is a water base thin load bearing anti-fungal, anti-microbial, UV Resistant & single Component Self Curing Synthetic nano elasto coating.

Application : Construction – Walls protection from Leakages, seepages and Water bubbles

Features & Benefits .

- Non-Solvents & non-flammable – Safe to use.
- Ready to use & Fast Curing – Faster Productivity.
- Brush & Roller Application – Easy to Use.
- Coverage more than 15 to 20 % - Lowest Cost-in-use .
- Clear Coating with Scratch-free, anti-fungal, anti-microbial & UV resistant – Fresh Feel wall for many years.



CORETECH INDUSTRIAL SOLUTIONS

Jar Cellulose New Generation Protective Coatings based on Nano technology



Protective Coatings for Concrete, Pillars,
Walls, Metal structures, Wood, Waterproofing



VOC FREE
WATER BASE
ECO-FRIENDLY



USES

- Interior / Exterior.
- Swimming Pool, Fountains & Water Features.
- Industrial, Commercial, Residential.
- Kitchen, Food Processing Area.
- Terrace, Balconies, Bathroom.... etc.



SALIENT FEATURES

- Safe - No solvents and non flammable.
- Ready to use product / fast curing.
- Easy brush / spray application.
- Clear Coating with scratch free antifungal, antimicrobial & U/V resistant property.
- Waterbase / Odorless.
- Single Component / Highly Durable.
- Highly resistant to abrasion & chemicals.



CORETECH INDUSTRIAL SOLUTIONS

Jar Cellulose New Generation Protective Coatings based on Nano technology



Protective Coatings for Concrete, Pillars,
Walls, Metal structures, Wood, Waterproofing



HeatGuard is a Water based thin load bearing Anti-fungal,
Anti-microbial, UV resistant & Single Component self curing
synthetic organo metallic coatings





CORETECH INDUSTRIAL SOLUTIONS

Jar Cellulose New Generation Protective Coatings based on Nano technology



**Protective Coatings for Concrete, Pillars,
Walls, Metal structures, Wood, Waterproofing**

USES

Interior / Exterior

All types of Metal/Asbestos

Industrial / Commercial / Residential

For all roof top application



SALIENT FEATURES

- Reduces the Temperature by 5 to 6 degree C
- Prevent External Water Leakages
- Safe – No solvents & non-flammable
- Ready to use product / Fast Curing
- Easy brush / spray application
- Clear Coating with scratch free antifungal, antimicrobial & UV resistant property
- Water base / odorless
- Single Component / High Durable
- High resistant to abrasion & chemicals



CORETECH INDUSTRIAL SOLUTIONS

Jar Cellulose New Generation Protective Coatings based on Nano technology



Protective Coatings for Concrete, Pillars, Walls, Metal structures, Wood, Waterproofing



SYNTHETIC CO-POLYMER ADHESIVE

ADVANTAGES

- ▶ Used in all type of joineries in the wood industry.
- ▶ All types of wood works and interior design elements.
- ▶ Cost effective bonding agent for corrugated sheet manufacture and assembly
- ▶ Used for furniture fixing and manufacturing.
- ▶ All types of wood surface as a highly effective bonding agent.



ADVANTAGES

- ▶ Transparent coating with cross linking property
- ▶ Covers more than 400% compared to competitors
- ▶ Non Toxic / Odourless.
- ▶ Bond wood / Sun-Mica / Veneer in 2.5 hours
- ▶ No pressing / nailing required for sticking
- ▶ Bonded portions can be assembled after 3 hours
- ▶ Easy brush / cloth application
- ▶ Melting point - more than 200 C°

VOC FREE
WATER BASE
GREEN / BIODEGRADABLE PRODUCT





Valued Quality. Delivered.

- 2 -

Test result

Based on the experiment conducted in the laboratory as per the OECD 203 limit test on the Adhesive sample (Wonder Fix) and is tested for acute toxicity to fish, Guppy (*Poecilia reticulata*) in a 96-hour limit test, the material displayed no acute toxicity to Guppy. Therefore, the sample is considered non-toxic to aquatic organisms on an acute basis (LC50 >100 mg/L) and based on the result, the Adhesive sample (Wonder Fix) use as a bonding materials for wood / paper/ Sunmica is considered eco-friendly/green/toxic metal free.

Dr. Harsh D. Jadhav
Dr Harsh D Jadhav
Environment Scientist

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LAPQA

QA 028 00078 NO.1-00 ISSUE DATE: 01.03.2010



CORETECH INDUSTRIAL SOLUTIONS



Rangbhar – Interior and Exterior Paints

★★★★★
Rangbhar

★★★★★
Rangbhar

JCC Rangbhar is a Nano Tech luxury emulsion water proofing paint that protect your walls with good appearance.



ODORLESS



APPLICATION PROCEDURE FOR WPP (NANO COAT)

Product Usage :

- WPP (Nano Coat) is a ready to use water proofing paint.
- Shake/Stir well before use.
- WPP (Nano Coat) is an Anti Fungal, Anti Microbial, Anti SCRATCH and UV resistant Coatings.

Site Preparation / Application :

- Surface Area to be washed and cleaned to remove loose particles and dust.
- Surface leveling should be done by using wall care putties.
- Apply First coat by Brush / Roller.
- Allow to cure for 2 hours and then apply the 2nd coat.
- Apply 3rd coat if required.
- Layer Thickness – 25 microns. 3 coats – 75 microns.
- 2 hours of gap to be maintained between each coat applications.

**Jar Cellulose &
Coatings Pvt Ltd.**





CORETECH INDUSTRIAL SOLUTIONS

Rangbhar – Interior and Exterior Paints



Rangbhaar range is a water proofing paint for both interior /exterior and has got Jalseal property of sealant with excellent coverage areas more then 15 to 20 % as compared to any other Paints.

Application : Construction – Washable paints for both interior and exterior comes with 36 shades of colour

Features & Benefits

No-Solvents & non-flammable – Safe to use.

30% Jalseal property – protection from seepage – saves costs for re-paint.

Brush & Roller Application – Easy to Use.

Coverage more than 15 to 20% compared to any other brand- Lowest Cost-in-use .
Scratch-free, anti-fungal, anti-microbial & UV resistant – Fresh Feel wall for many years.

Nano-coating requires 2 coat / 3 coat if required – reduced ambient temperature by 4 deg C to 5 deg C – Saves Energy & Cool rooms.



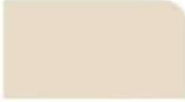
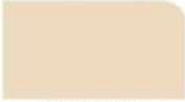
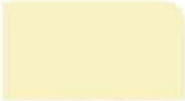
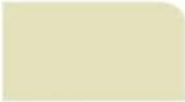
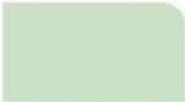
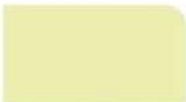
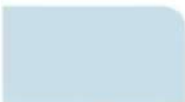


CORETECH INDUSTRIAL SOLUTIONS

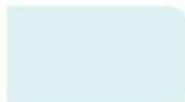


Rangbhar
**Interior
&
Exterior
Paints**

COMBINATIONS

 JCCNC1001	 JCCNC1002	 JCCNC1003
 JCCNC1004	 JCCNC1005	 JCCNC1006
 JCCNC1007	 JCCNC1008	 JCCNC1009
 JCCNC1010	 JCCNC1011	 JCCNC1012
 JCCNC1013	 JCCNC1014	 JCCNC1015
 JCCNC1016	 JCCNC1017	 JCCNC1018
 JCCNC1019	 JCCNC1020	 JCCNC1021

COMBINATIONS

 JCCNC1022	 JCCNC1023	 JCCNC1024
 JCCNC1025	 JCCNC1026	 JCCNC1027
 JCCNC1028	 JCCNC1029	 JCCNC1030
 JCCNC1031	 JCCNC1032	 JCCNC1033
 JCCNC1034	 JCCNC1035	 JCCNC1036
 JCCNC1037	 JCCNC1038	 JCCNC1039
 JCCNC1040	 JCCNC1041	 JCCNC1042



Thank You

We look forward to further discussions on our portfolio and to serve you in the near future.

Warm regards,
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