





Everything For Beautiful Walls & Fabulous Homes

ABOUTUS

Birla White has cemented its place as a market leader in the entire cement category. Our brand boasts an impressive portfolio of white cement-based surface finishing products, that not only enable exquisite interior design, but also protects surfaces from weathering. The brand has constantly reinvented itself, by creating products that fulfil the needs of the ever-changing consumer attitude, and thus effectively becoming a huge part of the construction evolution in India.

































WALLCARE PUTTY



It is a white cement-based, water-resistant, white wall putty that ensures a strong binding with building surfaces, a smooth finish, extensive coverage, superior refractive index, and paint-friendliness.

WALLCARE PUTTY VARIANTS

Continuing its legacy of being the leader in Innovation and India's No. 1 WallCare Putty, Birla White has now introduced India's first ever scented putty in rose, lemon and sandalwood fragrance! The standard whiteness and finish of Birla White WallCare Putty with the mood -freshening rose, a soothing lemon and now a nostalgic sandalwood fragrance is sure to make your home smell beautiful and elevate the mood of a putty applicator. A favourable working environment for the applicator will increase efficiency and ensure quality work.



Rose Putty



Lemon Putty



THE ORIGINAL Birla PUTTY

THE ORIGINAL ISIN

Sandalwood Putty

- Superior Whiteness
- Enhanced adhesion and durability
- · No curing required after application
- · True tone of colour
- Water-resistant due to extra HP polymers
- · Certified Green Product
- Zero VOCs
- Anti-carbonation property

BENEFITS

- · Prevents flaking
- Prevents the growth of algae and fungi
- · Resists dampness on painted surface
- Reduces the consumption of paints
- · Binds strongly with the base
- · Gives true tone of colour
- Accepts any kind of paint or distemper application on it
- Gives surfaces a smooth and glossy finish

APPLICATION

- · Interior walls
- Exterior walls
- Wall segments
- · Repainting walls

AVAILABLE SIZES



NOW SERVICE POLITY

Birdi
White

120 kg

20Kg

INDIA'S FIRST SCENTED PUTTY

Birig

WILLIAM

A OKS

40Kg

20Kg

HIDIA'S FIRST SCENTED PUTTY

BILLIA

WALKARE

A A DIG

A DIG

A DIG

A DIG

20Kg

INDIA'S FIRST SCENIED PUTTY

ALLIId USINGS SAGING SATIUM

Brid

White

20kg

40Kg





WALLSEAL WATERPROOF PUTTY



PRODUCT HIGHLIGHTS



2x Water Resistance



Active German Silicone Polymer



More Whiteness







- Contains Active German Silicon Polymers
- Better Whiteness
- Eco-friendly
- Durability and resistance to hairline cracking
- · Curing free

BENEFITS

- 2X water resistance
- Provides smooth and glossy finish to the surface
- Brings out true tone of the top coat
- Better Workability

APPLICATION

- Interior Walls
- Exterior Walls

TECHNICAL SPECIFICATIONS

r. No	Technical Parameter	Specifications	Test Method
1	*Coverage (Square meter/kg) [On Ideal smooth surface]	1,48645 - 1,76516	In House
2	Pot life (Hours)	3.0 - 3.5	In House
3	Tensile Adhesion strength @28 days (N/m²)	≥ 1.0	EN1348
4	Water Capilary Absorption (ml), 30 min @28 days	≤ 0.3	Karsten Tube
5	Compressive strenght @28 days (N/m²)	3.5 - 7.5	EN 1015 - 11
6	Bulk Density (g/cm³)	0.90 - 1.10	In House

AVAILABLE SIZES

30Kg







BIO-SHIELD PUTTY

Birla White Bio-Shield putty is India's first Anti-viral Putty and premium quality white cement-based polymer modified Putty, with Anti-viral & Anti-microbial properties.

It offers a safe & hygienic putty surface along with ultimate whiteness to your walls, in order to enhance the performance of topcoat emulsions, giving your walls a marble-like finish with protection from germs.



PRODUCT HIGHLIGHTS



Excel Putty with Germ Protection



Silver ION Technology



Anti-viral, Anti-bacterial, Anti-fungi, Anti-algae



Tested by NABL Approved Lab







- Silver Ion Technology
- Highest Whiteness (94.5 on Hunter Scale)
- No Curing Required
- Anti-bacterial and anti-viral properties
- Certified Green Product

BENEFITS

- · Gives a premium, marble-like finish
- · Brings out the true tone of colour
- Higher Coverage
- · No pre-wetting required
- · No curing required
- · Accepts any kind of paint application on it
- Prevents corrosion
- Kills 99.9% viruses and bacteria

APPLICATION

- Interior walls
- Exterior walls

TECHNICAL SPECIFICATIONS

S.No.	Technical Parameter	Specifications	Typical Range
1.	*Coverage (square metre / kg/ Two Coat) [On Ideal smooth surface]	1.67-1.95	In-house
2.	Pot life (Hours)	3.0-3.5	In-house
3.	Tensile Adhesion strength @28 days (N/m²)	≥ 1.1	EN 1348
4.	Water Capillary Absorption (ml), 30 min @28days	≤ 0.60	Karsten Tube
5.	Compressive strength @28 days (N/m²)	3.5-7.5	EN 1015-11
6.	Bulk Density (g/cm³)	0.8-1.0	In-house

AVAILABLE SIZES 30Kg





WHITE CEMENT

Want to give your walls the WHITEST WHITE surface finish?

Birla White Cement is the right choice! It is basically White Portland Cement that is manufactured in our units. It's made by using advanced technology and state-of-the-art manufacturing process, which gives it that superior fineness and whiteness.



PRODUCT HIGHLIGHTS







Top-notch Quality



Superior Technology



World-Class Plant

AVAILABLE SIZES

50Kg



- +89% on the Hunter Whiteness Scale
- High refractive index
- High compressive strength of 60 MPa
- Superior fineness of 370-400 Blaine
- High opacity

BENEFITS

- · Depicts true tone of colour
- Less consumption & better dispersion of pigment
- Better coverage
- · Imparts brilliant lustre
- Gives freedom to create designs

APPLICATION

- Floors
- Walls
- Others

APPLICATIONS

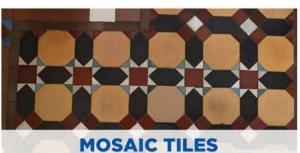


















EVER-WHITE CEMENT WASH



PRODUCT HIGHLIGHTS



3X HIGHER STRENGTH



UNMATCHED WHITENESS



NO CRACKING NO FLAKING



3 YEAR WARRANTY*







- Fills minor pores/pin holes, hairline cracks and crevices
- Superior White Finish
- Smooth Matt Finish
- Application on damped/ moist surfaces

BENEFITS

- Additional strength to the surface
- Does not peel, flake or gets wash away
- Durability up to 3 years

APPLICATION

- New cement plaster wall (Interior or Exterior)
- RCC/concrete surfaces

TECHNICAL SPECIFICATIONS

Technical Parameter	Specifications	Test Method
coverage (sqft/kg/2 coats) [On Ideal smooth surface]*	38-42	In House
Pot life (Hours)	1.5-2.0	In House
Drying time @ 25±2 °C -Touch Dry -Hard Dry	Max 1 hrs. Min. 6 hrs.	In House In House
VOC (mg/kg)	Nil	ASTM 6886
Bulk Density (g/cm 3)	0.90-1.0	In House
	coverage (sqft/kg/2 coats) [On Ideal smooth surface]* Pot life (Hours) Drying time @ 25±2 °C -Touch Dry -Hard Dry VOC (mg/kg)	coverage (sqft/kg/2 coats) [On Ideal smooth surface]* Pot life (Hours) Drying time @ 25±2 °C -Touch Dry -Hard Dry Max 1 hrs. Min. 6 hrs. VOC (mg/kg) Nil

AVAILABLE SIZES 25Kg





EXCEL PUTTY



PRODUCT HIGHLIGHTS



Ultimate Whiteness



Marble Like Finish



Pre-Wetting Free







- Ultimate Whiteness (+94.5% on Hunter Whiteness Scale)
- Water-resistant
- Possesses Anti Carbonation Property
- Certified Green Product
- Zero VOCs
- Odourless

BENEFITS

- · Gives a premium, marble-like finish
- Brings out the true tone of colour
- Higher Coverage
- · No pre-wetting required
- · No curing required
- Accepts any kind of paint application on it
- · Prevents corrosion

APPLICATION

- Interior walls
- · Exterior walls

TECHNICAL SPECIFICATIONS

r. No	Technical Parameter	Specifications	Test Method
1	*Coverage (Square meter/kg/ Two Coat) [On Ideal smooth surface]	1.67-1.95	In House
2	Pot life (Hours)	3.0-3.5	In House
3	Tensile Adhesion strength @28 days (N/m²)	≥ 1.1	EN1348
4	Water Capilary Absorption (ml), 30 min @28 days	< 0.60	Karsten Tube
5	Compressive strenght @28 days (N/m²)	3.5-7.5	EN 1015 - 11
6	Bulk Density (g/cm³)	0.8-1.0	In House

*This value is on a smooth surface; however, this may change according to surface texture







RE-PAINT PUTTY

Repaint your walls 38%* faster in a dust-free environment and give them a glossy finish with **Birla White Re-Paint Putty**.

It is tailor-made for your repainting needs with unique technical properties that saves up to 38%* time in the repainting process and gives you a dust-free* experience!





PRODUCT HIGHLIGHTS



62% More Adhesion*



Relatively Dust free*



Saves Upto 38% Time*







- Superior Whiteness
- Enhanced adhesion and durability
- No curing required after application
- · True tone of colour
- Water-resistant due to Extra HP polymers
- Certified Green Product
- Zero VOCs
- Anti-carbonation property

BENEFITS

- Prevents flaking
- Prevents the growth of algae and fungi
- · Resists dampness on painted surface
- Reduces the consumption of paints
- · Binds strongly with the base
- · Gives true tone of colour
- Accepts any kind of paint or distemper application on it
- Gives surfaces a smooth and glossy finish

APPLICATION

- Interior walls
- Exterior walls
- Wall segments
- Repainting walls

TECHNICAL SPECIFICATIONS

Sr. No	Technical Parameter	Specifications	Test Method
1	*Coverage (Square meter/kg/ Two Coat) [On Ideal smooth surface]	1.48-1.76	In House
2	Pot life (Hours)	3.0-3.5	In House
3	Tensile Adhesion strength @28 days (N/m²)	≥ 1.0	EN1348
4	Water Capilary Absorption (ml), 30 min @28 days	≥ 0.80	Karsten Tube
5	Compressive strenght @28 days (N/m²)	3.5-7.5	EN 1015 - 11
6	Bulk Density (g/cm³)	0.85-1.05	In House

^{*}This value is on a smooth surface; however, this may change according to surface texture

AVAILABLE SIZES

20Kg





LEVELPLAST



PRODUCT HIGHLIGHTS









Free* Curing Free







- Only Curing Free Ready-mix plaster
- · High tensile strength
- · High adhesion strength
- Higher compressive strength
- Polymer modified product
- Low capillary absorption
- · Water-resistant

BENEFITS

- Saves labour and time
- Avoid Cracking of Walls
- Prevents growth of fungus
- · No water curing required
- Avoid Water Seepage

APPLICATION

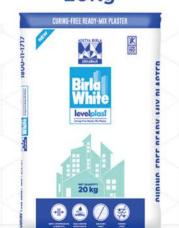
- Concrete Blocks
- Mivan
- AAC Blocks
- Red Bricks*

*(Only up to recommended thickness i.e. 0.025 meter, in two layers.)

TECHNICAL SPECIFICATIONS

Sr. No	Technical Parameter	Unit	Specifications	Test Method
Ŧ	Tensile Adhesion strength @ 28 days (thickness up to 10 mm)	N/mm²	≥ 0.65	EN 1348
2	Compressive strength @ 28 days	N/mm²	≥ 10	EN 1015-11
3	Water absorption @ 28 days for 30 mins	ml.	≤ 0.50	Karsten Tube
4	Water Relativity	%	≥ 95	DIN 18555-7
5	Setting Time*	Min	≤ 90	In house test procedure
6	Pot Life*	Min	40-90	In house test procedure

AVAILABLE SIZES 20Kg





TEXTURA



PRODUCT HIGHLIGHTS



Eco Friendly



Smooth Finish



Prevents Flaking



Water Resistant







- · Water, algae and fungi resistant
- Cracks, flaking and weathering resistant
- · Tough and durable
- High adhesive strength
- Superior tensile strength
- No curing required

BENEFITS

- Gives an exciting variety of surface finishes
- · Provides flexibility of use
- Provides the best value for money
- Binds strongly with the base plaster
- Covers minor undulations on the wall
- Resists dampness on the walls

APPLICATION

- Interior walls
- Exterior walls

TECHNICAL SPECIFICATIONS

Sr. No	Properties	Unit	Specifications	Test Method
1	Water Absorption @ 28 days for 30 mins	N/mm²	≥ 0.60	Karsten Tube
2	Pot Life*	Min	120-150	In house test
3	Drying time*	Min	120- 180	In house test

AVAILABLE SIZES 25Kg





GRC

Architectural components have a way of sprucing up your space. Get them in with **Birla White GRC.** Birla White GRC is basically glass-fibre reinforced concrete, which is a versatile and lightweight moulding material.

It has been developed so you can construct complex yet strong wall profiles. Along with supporting architecture ideas, it also helps with exquisite designs. This makes it the preferred choice for designers as well. Useful for restoration, renovation and new construction, Birla White GRC offers a wide range of possibilities in terms of shapes, forms and textures.



PRODUCT HIGHLIGHTS







NON-COMBUSTIBLE

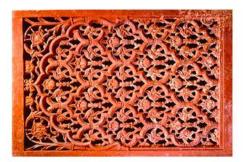


NO HEALTH RISKS



QUICK INSTALLATION







- 75% lighter than ordinary concrete
- High adaptability
- High durability
- No Health Risk
- Non-combustible

BENEFITS

- Resists high impact
- Can be cut without chipping
- Can be installed quickly
- Is easily fixable
- · No external reinforcement required

APPLICATION

- Textured or Curved Bands
- Ornamental and Architectural Components (Arches, Brackets, Zharokhas, Partitions, Domes, etc.)
- Decorative Roofing

ORNAMENTAL AND ARCHITECHTURAL

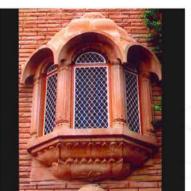














EXTOCARE PRIMER



PRODUCT HIGHLIGHTS













- Best in class opacity and whiteness
- Possesses anti-carbonation property
- Provides 7x*more adhesion to top coat than other primers
- No VOC (Volatile Organic Compounds)
- Anti-alkali
- · Eco-Friendly
- Highly Durable

BENEFITS

- Protects TCC structure from corrosion
- Prevents peeling of topcoat
- Easy to apply
- Beneficial for application on high rise
- Can be applied on damp/moist surfaces
- Resists UV weathering effect

APPLICATION

- Exterior walls
- RCC structures/ plaster surfaces

TECHNICAL SPECIFICATIONS

S.No.	Technical Parameter	Specifications	Test Method
1.	Coverage (Sqft/Kg/Coat) [On Ideal smooth surface]*	90-110	In House
2.	Pot life (Hours)	3.0-3.5	In House
3.	Whiteness (%, HW)	+94.5%	In House
4.	Drying time @ 25±2 °C -Touch Dry -Hard Dry	Max 1 hrs. Min. 6 hrs.	In House In House
5.	VOC (mg/kg)	Nil	ASTM 6886
6.	Bulk Density (g/cm 3)	0.80-0.90	In House

AVAILABLE SIZES 10Kg





ZYPSOFINE



PRODUCT HIGHLIGHTS



No Water Curing



Shrinkage Crack Resistant



Easy to Apply



GALLERY







- Superior Whiteness Of 72%
- Certified Green Product
- Shrinkage & Crack Resistant
- Durable Finish
- · Higher Coverage

BENEFITS

- Gives A Higher Coverage
- No Curing Required
- Easy To Apply
- Leaves Less Than 5% Residue
- Has A High Workability
- Value For Money

APPLICATION

Interior Walls

TECHNICAL SPECIFICATIONS

Technical Parameter	Birla White Zypsofine
Setting Time (Min.)	15-25
Density kg/m³	720-800
Compressive Strength N/m²	1-3
Coverage in square meter/25kg bag (0.001-0.003 meter)	23.2258 square meter
Whiteness (%)	72+
Residue (%)	<5

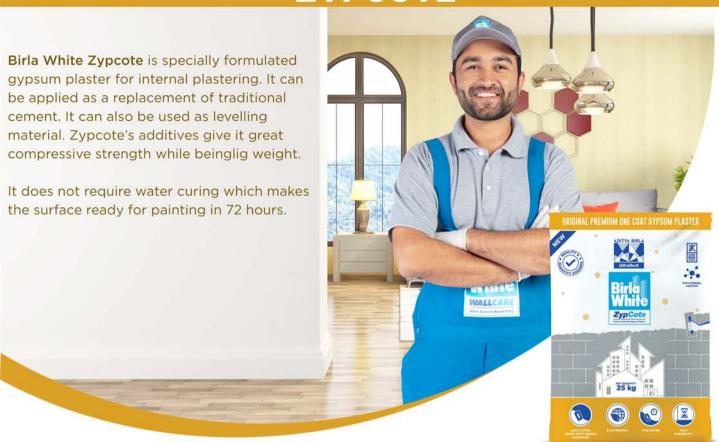
AVAILABLE SIZES 25Kg







ZYPCOTE



PRODUCT HIGHLIGHTS















- Green building product
- Higher Coverage & Economical
- Can be applied in thicker coat 0.008-0.01 meter thickness
- No curing
- Shrinkage crack resistant

BENEFITS

- · Easy to apply just add water
- Achieve perfect corners and level finish on your walls with minimal effort
- Better acoustic & insulation properties than cement sand plaster
- No curing is required and surface is ready within 72 hours for painting

APPLICATION

• Interior Walls

TECHNICAL SPECIFICATIONS

Technical Parameter	Birla White Zypcote
Dry bulk Density kg/m³	645-770
Initial Setting Time in Minutes	15-25
Final Setting Time in Minutes	20-30
Approximate Coverage* in square meter	≥ 80
Soluble MgO Wt%	As per IS code 2547 Part II
Soluble Na2O wt%	As per IS code 2547 Part II

AVAILABLE SIZES







YOUR ONE-STOP SHOP FOR PERFECT WALLS

Get perfect walls with Birla White!







































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