TECHNICAL DATA

Areas of application	: Cement Plaster, Asbestos Sheet, Concrete etc.
Consistency	: Smooth and Free-Flowing
Thinner	: Municipal/Potable Water

Recommended Dilution

Interior Application	: 50% by volume with water for each coat
Exterior Application	: 40% by volume with water for each coat
Method of application	: Brush/Roller
Drying time	: Touch dry in 30 minutes under normal weather Condition (28˚ to 30°C & 60 ± 5% R.H.)
Recoating period	: About 6-8 Hrs

Coverage on primed, smooth & non-absorbing surface

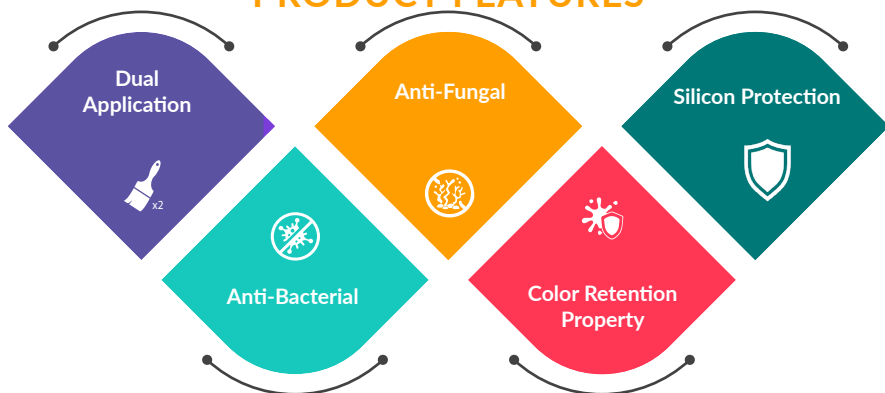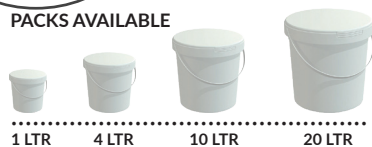|	
Interior Application	: 100-110 sq. ft./ltr./2 coats
Exterior Application	: 65-70 sq. ft./ltr./2 coats
Finish	: Smooth with Hi-Sheen
Shade available	: As per Shade Card

SHINGAR ALL ROUNDER
HI-SHEEN
EMULSION

British Paints Shingar All Rounder Hi-Sheen is a 100% Acrylic Emulsion based wall coating, suitable for both exterior & interior walls. It is reinforced with special silicon emulsion to offer outstanding water resistance and adhesion properties on all type of construction and residential buildings, offices and commercial complexes. It offers excellent anti-fungal properties with outstanding resistance to color fading. It provides soothing smooth finish on the walls. It also claims 4 years of performance warranty.

H_2O
WATER BASED

PRODUCT FEATURES

- Dual Application
- Anti-Bacterial
- Anti-Fungal
- Color Retention Property
- Silicon Protection

PACKS AVAILABLE

1 LTR   4 LTR   10 LTR   20 LTR

HOW TO APPLY

Performance of Shingar All Rounder Hi-Sheen depends on surface preparation & application as outlined below.

DIRECTIONS FOR USE ON INTERIORS

SURFACE PREPARATION
Ensure that the surface to be painted is cleaned thoroughly with emery paper no. 180 and remove loose particles, dirt, chalk, grease fungi & flaking paint. Any previous growth of fungus or moss needs to be removed thoroughly by vigorous wire brushing & cleaning with water. Freshly plastered surfaces should be painted with Shingar All Rounder Hi-Sheen only after 2-3 months of curing of plaster.

PRIMER
Apply a coat of British Paints Solvent Thinnale Primer or Water Thinnable Supra Acrylic Cement Primer (For repainting use water thinnable Supra Acrylic Cement Primer and for new surface Solvent Thinnable Primer is recommended) and allow drying for 6 -8 hours.

PUTTY
Smoothen the surface by filling dents with a thin coat of British Paints Acrylic Wall Putty and allow drying for 4-6 hours. Sand the surface with emery paper no. 180 and wipe clean.

PRIMER
Apply another coat of British Paints Solvent Thinnable Primer or Water Thinnable Supra Acrylic Cement Primer and allow drying for 6-8 hours. Sand the surface with emery paper no. 320 and wipe clean.

TOP COAT
Thin 1ltr. of Shingar All Rounder with 500 ml of water. Apply 2-3 coats of this thinned paint with gap of 6-8 hrs. in between two coats.

DIRECTIONS FOR USE ON EXTERIORS

SURFACE PREPARATION
Ensure that the surface to be painted is cleaned thoroughly with emery paper no. 180 and remove loose particles, dirt, chalk, grease fungi & flaking paint. Any previous growth of fungus or moss needs to be removed thoroughly by vigorous wire brushing & cleaning with water. Freshly plastered surfaces should be painted with Shingar All Rounder Hi-Sheen only after 2-3 months of curing of plaster.

PUTTY
Surface imperfections like holes, dents, and cracks are to be filled with British Paints Cement Based Wall Putty.

PRIMER
Apply one coat of British Paints Supra Acrylic Exterior Wall Primer by thinning with water in the ratio of 2:1 by volume. Allow primer to dry for atleast 6-8 hours.

TOP COAT
Apply 2-3 coats of Shingar All Rounder Hi-Sheen by diluting 1 1tr. of Shingar All Rounder Hi-Sheen with a maximum of 400 ml of water. Keep an interval of 6-8 hours in between two coats

POINTS TO REMEMBER:
Stir well before use. For details on the performance, warranty refer to our product catalogs or log on to www.britishpaints. in. For dark shade an extra coat of Shingar All Rounder Hi-Sheen may be required to get better hiding. Keep the container closed when not in use.

(The information herein is given in good faith. Covering capacity is indicated on the basis of results obtained on a prepared smooth surface)

(Please note that this product technical data sheet supersedes all previous versions.)