PRODUCT DATA SHEET



WOOD

METAL

PRODUCTS:

WOOD CARE PLUS (Dark Brown)

WOOD CARE PLUS (Light Brown)

WOOD SEAL

VARNISH

RUST PROOF (Black)

RUST PROOF (Golden Brown)

SUPREME BLACK

TYPE: Polish / Protector

COLOUR: Dark Brown

FINISH: **Royal Gloss**

MATERIAL: CNSL

PACKAGING: 0.5L, 1L & 20L

DRYING TIME : 1-2 Hours

COVERAGE: 70-80 Sq.ft

COAT REQD: 1 Coat

KEY FEATURES:

Termite & Anti Fungal, Moisture Resistant, Extremely Durable, Biofriendly.

Premium Finish, Anti-

APPICATIONS:

Wooden Flooring. Wooden Furniture, Cupboards, Bamboo

furniture etc.

METHOD OF APPLICATION:

Spray

Polish / Protector

Light Brown

Royal Gloss

CNSL

0.5L, 1L & 20L

2-3 Hours

70-80 Sq. Ft

1 Coat

Premium Finish, Moisture Resistant, Long lasting Protection **Bio-friendly**

Wooden Flooring. Wooden Furnitures, Cupboards, Bamboo furniture etc.

Spray

Paint / Protector

Reddish Brown

Glossy

CNSL

20L Only

3-4 Hours

60-70 Sq. Ft

1 Coat

Extremely Durable, Superior Adhesion. Glossy finish, Biofriendly

Doors & Windows Frames, Plywood, Any wood or bamboo made articles etc.

Brush / Spray

Paint / Polish

Teak wood

Semi-Gloss

CNSL

20L only

3-4 Hours

60-70 Sq. Ft

1 Coat

Extremely Durable, Superior Adhesion, Glossy finish, Biofriendly

Doors & Windows Frames, Plywood, Any wood or bamboo made articles etc.

Brush / Spray

Anti-Corrosive Paint

Black

Gloss

CNSL

0.5L, 1L & 20L

2-3 Hours

50-60 Sq. Ft

2 Coats

Corrosion Resistant, No Primer required, Low chemical emissions

Mild steel substrates and steel exposed to atmospheric land and marine conditions etc.

Brush / Spray

Anti-Corrosive Paint

Golden Brown

Gloss

CNSL

0.5L. 1L & 20L

2-3 hours

50-60 Sq. Ft

2 Coats

Corrosion Resistant, No Primer required, Low chemical emissions

Mild steel substrates and steel exposed to atmospheric land and marine conditions etc.

Brush / Spray

Black Paint

Black

Gloss

CNSL

20L only

3-4 Hours

50-60 Sq. Ft

2 Coats

Corrosion resistant, Glossy Finish

MS materials. Automotive chassis, Gate, Grills, handrails

Brush