

CODE DECORAL POWDER

Number+Letter – Number(x3) – Letter+Number(x3)

Eg: 1X-234-Y056

Number = Chemical Nature

LETTER: FINISH

Separator (dash)

Number = Increasing ID for the color

Separator (dash)

Letter+Number = Laboratory specifications

NUMBER: CHEMICAL NATURE

2 → UV-cured products

3 → Polyester for indoor use

4 → indoor use Polyurethane

5 → class 2 Polyester

6 → class 1 Polyester

7 → Polyurethane (formerly SERIES 5XX)

8 → class 1 Polyurethane

9 → class 2 Polyurethane

11 → class 1 Anti-graffiti polyurethane



13 → Ice touch

14 → Wallsky – Subliwallsky – No skid

17 → class 2,5 Polyurethane

18 → class 2 Anti-graffiti polyurethane

19 → Modified sublimable epoxy for MDF

23 → class 2.5 anti-graffiti Polyurethane

LETTER: FINISH

A → Smooth glossy (Gloss >70)

B → Smooth semi-glossy (Gloss 30–70)

C → Matte (Gloss 10–30)

D → Smooth super matte (Gloss <10)

E → textured glossy (Gloss >70)

F → textured semi-glossy (Gloss 30–70)

G → textured matte (Gloss 10–30)

H → textured super matte (Gloss <10)

I → Super texture (Gloss <30)

L → No skid

M → Ice touch

N → Wallsky / Subliwallsky

Number + Letter – Number(x3) – Letter + Number(x3)

Increasing colour ID

LETTER + FINAL NUMBER

A001 → Smooth polyurethane

A002 → Low Curing Temperature (series 1000)



A005 → textured polyurethane

A015 → bendable Smooth polyester

A016 → Polyurethane NO-SKID

A017 → Antibacterial

A018 → bendable textured polyester

A019 → Low-cure polyester

A028 → RAL polyurethane with antimicrobial properties

A037 → bonded Metallized polyester not for sublimation

A045 → Polyurethane primer for double layer outdoor system

A046 → bonded Metallized polyurethane, , NOT for sublimation

A050 → Metallized polyurethane for sublimation

A059 → for sublimation Modified epoxy for MDF

A063 → finish coat Modified epoxy for MDF

REAL EXAMPLE

