PIXEL ROOF PAINT

PRODUCT DESCRIPTION AND USES
Pixel roof paint is synthetic alkyd-Based paint with a flexible and lightfast pigments, Pixel Roof Paint gives excellent protection for galvanized roofs and exposed Iron and Steel structures. As a flexible film coating, pixel Roof Paint will withstand extreme weather variation and the resultant dimensional changes.

SURFACE PREPARATION
Prime with etching primer paint or treat with etching solution prior to application of Roof Paint. Ensure the surface is clean and dry. Apply two coats of Pixel Roof paint.
Previously Painted Surfaces
Remove all loose and flaky materials. Patch prime bare metal surfaces with Etch Primer. Apply 1-2 coats of pixel Roof Paint.

FINISH	Semi gloss
APPLICATION	Brush, roller or spray.
THINNING AND MIXING	White Spirit for brush application and Standard Thinner for spray application.
EQUIPMENT CLEANING	Clean the equipment immediately after use with White Spirit or turpentine.
DRYING TIME	Touch dry in 15 minutes. Hard dry in 3-5 hours.
COLOUR RANGE	Wide range of colors.
SPREADING CAPACITY	8-10m^{2}per litre 35-40 microns DFT
PACK SIZES	1 Litre, 4 Litres,20 Litres.