

DESCRIPTION	unique highly decorative metallic pearl finish designed to be applied in conjunction with Sigmulto Pharos, based on high quality waterborne synthetic resins with pearlescent pigments.
PRINCIPAL CHARACTERISTICS	<ul style="list-style-type: none">- for interior use only- luxurious pearlescent metallic finish- unique and individual- light abrasion resistance- extensive range of colour combinations- tolerant to washing when waxed- easy to apply- non toxic- low odour- conforms to Environmental Specifications
COLOUR AND GLOSS	Gold, Silver, Bronze – pearlescent gloss
BASIC DATA AT 20 °C	
Mass density	approx. 1.04 g/cm ³
Solids content	approx. 23% by volume
Theoretical spreading rate	approx. 30 m ² per litre using spatula application depending on the application method employed
Touch dry after	approx. 30 minutes
Overcoating interval	min. 2 hours
Shelf life (cool,dry place)	12 months
Flashpoint	above 65 °C
Available pack size	0.75 ltr
RECOMMENDED SUBSTRATE CONDITIONS	Dry clean, primed and filled concrete, cement render, plaster, gypsum and gypsum board. (for other substrate types please contact Sigma DTS) Substrate should be flat, level and smooth. Increased opacity can be achieved by first applying one coat of 0842 Sigmacryl Flat in the selected colour of Pharos, over the filler. Sigmulto Pharos as a base applied in two trowel applications

Please turn

SYSTEM SPECIFICATION

- Recommended primers** - 0852 Sigma Acrylic Primer Sealer
- 0804 Sigmax Primer
- Recommended fillers** - 0803 Sigma PVA Wallfiller
- Recommended basecoat** - 0885 Sigmulto Pharos (un-waxed)

METHOD OF APPLICATION

- new surface primed and filled.
Previous painted surface thoroughly prepared, filled and primed.
- apply the first skim-coat of Pharos in the chosen colour using a stainless steel trowel and adopting a random semi circular application motion and allow to dry thoroughly.
 - abrade the surface lightly with a very fine grade abrasive paper
 - using a stainless steel flexible Spatula, apply Pharos using the same method of application, spreading randomly and evenly removing and scraping off all excess material with each movement.
 - when the application process has been completed, lightly abrade with flour grade abrasive paper and follow by passing over the surface with a clean stainless steel spatula to give the polished effect
 - using a flexible Spatula, apply very thin random overlapping patches of Amouage over the area, spreading evenly and scraping away all excess material with each movement
 - for additional protection apply Pharos wax to the finish when fully hard dry and polish to a high shine.

Sigmulto Amouage "Tijan"

METHOD OF APPLICATION

- prime, fill and apply two coats of 0843 Sigmax.
Allow Sigmax to fully dry and harden.
- Decant Sigmulto Amouage into a shallow tray
 - Immerse stamp, face only, into Sigmulto Amouage
 - Press stamp out on scrap cardboard to remove excess material.
 - Press stamp onto wall surface using even pressure.
 - Repeat steps **b**, **c** and **d** until required design is achieved

CLEANING SOLVENT

sweet water

SAFETY PRECAUTIONS



see safety sheet 1570 for information on LEL and TLV values

ENVIRONMENTAL



complies with environmental specifications
VOC =50-100g/l

REFERENCES

explanation to product data sheets on information sheet 1551