



Metallic Tintometric Color System



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NATURE OF THE PRODUCT: Concentrate of metallic pigment in dispersion of universal resin and solvent to be mixed with converter.

FIELDS OF USE: They are used by mixing them with the converters of the TINTEX tinting system to obtain finished enamels in various metallic colors.

The 1982 / .. series universal pastes have a high concentration of pigment, which allows to obtain enamels with high covering power.

They can be used with all PU converters - Acrylics - Epoxies - Synthetics of the Tintex system but you get the best uniformity of color and dispersion with the Acrylic converter 7215

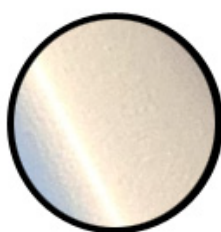
PREPARATION OF THE PRODUCT: The 1982 / .. pastes can be added to the converters in a quantity indicatively from 1% to 10%, according to the formulations of the chosen color. Quantities greater than 10% are not recommended because they affect drying times and product glosses.

After adding the pastes to the converter, they must be dispersed immediately, possibly with a mechanical shaft stirrer (not gyroscope) or alternatively, limited to small quantities of finished product (1-2 liters), with vigorous manual stirring. .

NOTES: They can be used to make direct glossy metallic colors but could slightly lower the final glosses.



1982/COP03



1982/MET14



1982/MET04



1982/MET01



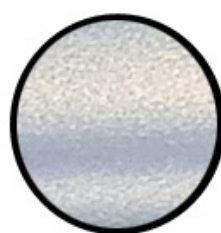
1982/MET02



1982/MET05



1982/MET06



1982/MET



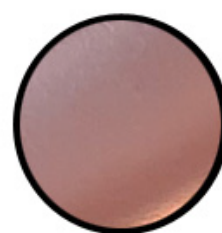
1982/GOLD



1982/GOLD01



1982/GOLD03



1982/COP11