

Technical Data Sheet

XT6701/XX METAL POWDERS FOR GOLD PAINTS

Supersedes previous issue dated 21/01/98

DATE 23/02/98

Colours:	34 extra-fine gold bronze 35 antique gold bronze 36 aluminium 38 ducato gold bronze 60 copper
Specific gravity (kg/l):	XT6701/34 1.038 ± 0.030 XT6701/35 0.970 ± 0.030 XT6701/36 0.550 ± 0.030 XT6701/38 1.350 ± 0.030 XT6701/60 0.950 ± 0.030
Shelf-life:	If the product is properly stored, shelf-life is unlimited. After long periods of storage, always check homogeneity and stir well before use to eliminate any possible sediment.

General characteristics

XT6701/XX are metal powders which can be used for creating special effects and/or gold, silver and copper coloured paints.

XT6701/XX is to be added to a suitable binder at 10-20% by weight.

The powder must be introduced while stirring mechanically for a sufficient time to ensure perfect dispersion.

A suitable binder for creating gold paints is IF0425/00 (clear Gold-o-lux) which guarantees a stable liquid product that is not susceptible to alterations of colour or viscosity.

N.B.: DATA PROVIDED ON THIS TECHNICAL DATA SHEET CORRESPOND TO OUR BEST KNOWLEDGE AND EXPERIENCE. WE ASSURE CONSISTENCY ON THE CHEMICAL-PHYSICAL CHARACTERISTICS OF OUR PRODUCTS, WITHIN THE TOLERANCE LIMITS SPECIFIED ON OUR TECHNICAL DATA SHEETS. RESPONSIBILITY OF FINAL RESULT OF PRODUCT APPLICATION IS FULLY UP TO THE USERS, WHO SHALL MAKE SURE THAT THE PRODUCT CORRESPONDS TO THEIR OWN NEEDS WITH REGARD TO APPLICATION SYSTEM, TO SUBSTRATES USED AS WELL AS TO WORKING CONDITIONS.

WARNING: ACTUAL VISCOSITY OF SOME PIGMENTED AND/OR THIXOTROPIC PRODUCTS MAY DIFFER FROM THE VISCOSITY SHOWN ON THE TECHNICAL DATA SHEET. DIFFERENCES ARE TO BE REGARDED AS ACCEPTABLE IF WITHIN 30% MAXIMUM.

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Company under the direction and coordination of The Sherwin-Williams Company, USA

XT6701/XX metal powders can also be introduced into clear nitrocellulose or polyurethane coatings, gloss or matt.

In this case, It is advisable to prepare only as much material as is required for immediate use since the blended product will liver and change colour within 1-2 days.

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