



ADIMOK TP50 Wrinkle Agent

Description

Wrinkle agent TP50 is an organic metallic complex which is specially made for producing wrinkle powder coatings. It's mostly applied in Epoxy, Hybrid powder coatings systems.

Specification

Appearance:	Yellowish powder
Melting range	190~196°C
Non volatile	98.5%min
Curing condition	180°C/20~25min;190°C/ 15min;200°C/10~12min.

Application

Wrinkle agent TP50 can be used for producing fine wrinkle surface; the dosage over 5wt% of the resin.in the process of producing wrinkle coatings, the surface form is related to the dosage of XG605-1Aand fillers. The more fillers used, the smaller wrinkle obtained.

Suggested Formulation

E-12	60wt%
TP50	3.6wt%
Dicyandiamide	2.4wt%
TP88	1 wt%
TP5050	3wt%
CaCO3	10wt%
BaSO4	19.4wt%
Carbonblack	0.6wt%

Packaging & Storage

1. Available in polyethylene-lined, multi-ply paper bags, N.W. :20KGS/Bag.
2. Storage in cool and dry place, avoid contact with skin and eyes; wear dust mask when operating; wash with water after operation.