



PRODUCT INFORMATION

ADDSIL®

ADW 2620

Matting Agent, organic treated

DESCRIPTION

ADDSIL® ADW 2620 high performance matting agent base on organically treated amorphous silica.

APPLICATIONS

General type of Industrial coating systems

SPECIAL FEATURES

- Excellent matting efficiency
- Excellent dispersion performance
- Best suspension behavior
- Excellent metal marking
- Excellent mar resistance
- Best exterior durability
- Less influence on viscosity

TECHNICAL DATAS

Particle Size, Mean value malvern	6.5 ± 0.5 μm
Ph	3.5 ± 0.5
Ignition Loss	Max 5 wt.%
Moisture content	Max 3 wt.%
Sulfate content	Max 1 wt.%
Appearance	White Powder
Oil Absorption	250 ± 20 ml/100 g
Bulk Density	100 ± 10 g/l
BET Surface Area	250 ± 20 m ² /g

ADDSIL SILICAS are free from crystalline structures according certified No. 228/IPK-4/KU-RM/2003 Research Center for Metallurgy LIPI and free from heavy metal certified No. 98/001789/07/2003 from Succofindo

PACKING

ADDSIL is supplied in paper bags.

1 bag = 10 kg

STORAGE

ADDSIL should be stored in a dry & WELL VENTILATED environment away from chemical vapors to maintain its properties. Opened bag should be kept tightly released to prevent contamination of the product.

All information, whether written or verbal regarding our products, their applications and uses, is given in good faith and based upon tests made by us, results of our research work and practical experience. Whilst we guarantee the constant quality of our products, we cannot be responsible for the results obtained in their use, since the conditions of use and working methods are beyond our control.