



Talc in paint and coatings

The utilization of talc lead to extreme advantages in paint and coatings. Talc is used primarily in industrial paint and coatings, wood lacquers, printing inks, fillers as well as in various coatings.

Due to the characteristics of talc, it is outstandingly suitable for paints and coatings. The lamellar, hydrophobic and chemical inert structure of talc makes it to a perfect filler for the industry.

Talc increases coverage and weather resistance of the products.

The use of talc creates a barrier effect, which limits the penetration of water and corrosive agents into paints and coatings. This properties lead to a reduction in bubble formation, corrosion and peeling.

Effects and benefits:

- ✓ Extension of durability through
- ✓ Improves the resistance and prevents cracking and peel of
- ✓ Water-repellent effect
- ✓ Increases the viscosity and facilitate dispersion
- ✓ Improves the weather and UV resistance
- ✓ Reduction of solvents – decrease VOC
- ✓ Improves the adhesion of the coating film

Hint:

Our team is more than happy to help you.

Packaging:

- ✓ 20 or 25 kg bags
- ✓ Pallets
- ✓ Big Bag
- ✓ Bulk in silo trucks

Recommendation of use:

- ✓ Talc LP series (high lamellar talc with high whiteness)
- ✓ Talc LPS series (lamellar Talc with medium whiteness)