

Shanghai Suo Shi Chemical Industrial Co.Ltd Dongguan Suoshi New Material Co.,Ltd

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Dry flow additive T-936 (TDS)

1. Description

Adding proper quantities of Dry flow additive T-936 into the finished powder can help the powder loosen and prevent powder agglomeration, and improve the powder fluidity; Effectively improve the phenomenon of powder spitting, powder application of gun blocking and "fatty edge" during powder spraying; The powder sprayed rate in the dead corner was obviously increased.

2. Technical index

Appearance	White very fine powder
PSD (D50)	1~2um
Solid content	>99.5%

3. Suggested formulation

0.1-0.3% of the total formula plus.

4. Package and storage:

Packaging with PE lined Kraft paper bags, Net weight is 5 kg per bag. Store in cool and dry place to avoid moisture. According to our experience, the period of validity of this product is at least 2 years when ambient temperature is below 30 °C.