

30/00140 fluidising additive

ADDITIVE FOR IMPROVING FLUIDISABILITY

Typical application

- insufficient fluidisation
- powder puffs
- to improve processing with DDF pumps

Packaged in original 2 kg cartons and in 150g and 300g minipacks

Shelf life Use before: see printed date on product label; in a dry place at below 25 °C, protected from direct heat

Features

- suitable for all TIGER Drylac® series
- additive in powder form
- good storage stability
- improves the flowability
- counteracts clumping when DDF pumps are used

How to use

TIGER 30/00140 fluidising additive is added, dry, to TIGER Drylac® in an admixture ratio of between 0.05% and 0.1%, as required, and then thoroughly mixed. The resulting mixture must be completely homogeneous; we recommend screening it as well. Additional mixing generally takes place in the hopper.

Admixture ratio in terms of weights and volumes

Quantity of coating powder	Admixture of 0.05% fluidising additive	
	10 g	200 ml
20 kg	10 g	200 ml
25 kg	12,5 g	250 ml

Admixture ratios higher than 0.1 % can cause flow-difficulties and charge-problems.

Processing instructions

The guidelines for application (datasheet 1213) must be strictly observed.

The Product Data Sheets, Technical Information Sheets and the guidelines for application each in their latest version, are available as a download at www.tiger-coatings.com.

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This Product Data Sheet substitutes any and all previous Product Data Sheets and notes for customers published on this subject matter and is only intended to give a general product overview. Please request specific information for products outside of our standard product list (latest version).

The Technical Information Sheets and the Terms of Delivery and Payment each in their latest version, available as a download at www.tiger-coatings.com, form an integral part of this Product Data Sheet.

certified according to
EN ISO 9001 / 14001
IATF 16949



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