WACKER® POLYMER PTS-P 2000

Linear Silicone Fluids

WACKER® POLYMER PTS-P 2000 is a clear, odorless and colorless liquid.

Properties

WACKER® POLYMER PTS-P 2000 is a reactive silicone based polymer additive with a viscosity of approx. 2000 mPa.s. WACKER® POLYMER PTS-P 2000 is specifically designed for halogen-free, flame retardant (HFFR) polyolefinic and elastomeric compounds. WACKER® POLYMER PTS-P 2000 allows the formulation of compounds highly filled with hydrated minerals, such as aluminium trihydrate or magnesium dihydroxide.

Applications

- Flame-Resistant Treatment
- Medical
- Processing Auxiliaries

Application details

WACKER® POLYMER PTS-P 2000 can be applied as liquid additive in conventional compounding equipment for manufacture of HFFR compounds.

- improved processing
- flow improvement
- viscosity reduction
- reduced deposits in the compounding equipment or on the die of the extruder

Packaging and storage

Packaging

WACKER® POLYMER PTS-P 2000 is available in drum, pail or IBC.

Storage

The 'Best use before end' date of each batch is shown on the product label. Storage beyond the date specified on the label does not necessarily mean that the product is no longer usable. In this case however, the properties required for the intended use must be checked for quality assurance reasons.

Safety notes

Comprehensive instructions are given in the corresponding Material Safety Data Sheets. They are available on request from WACKER subsidiaries or may be printed via WACKER web site http://www.wacker.com.

QR Code WACKER® POLYMER PTS-P 2000

For technical, quality or product safety questions, please contact:

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