



Perkadox[®] 16 when time matters

Nouryon

Perkadox[®]



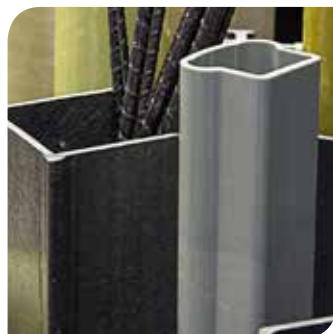
Curing at elevated temperature starts with Perkadox 16

- very stable in time
- long pot life time
- fast gel time

Perkadox 16 has the unique and ideal combination of high reactivity and a comfortable maximum recommended storage temperature of 20°C.

It is a solid peroxydicarbonate used for curing of unsaturated polyester and (meth)acrylic resins in the temperature range of 60°C and higher.

The high reactivity makes Perkadox 16 especially suitable for pultrusion and cured-in-place-pipe (CIPP) where fast gelation is needed. It is also a very suitable product to use in acrylic solid surface and in case a clear transparent end-product is required you may choose Perkadox 16S.



Specifications

Appearance	white powder
Assay	94.0-97.0%
Inorganic + organic hydrolysable chloride	0.4% max.

Characteristics

Density, 20°C	1.13 g/cm ³
Bulk density, 20°C	450-480 kg/m ³

For more information please check our website <https://polymerchemistry.nouryon.com> for contact details also.

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