

Technical Leaflet

WorléeThix L 7904

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W^oThix L 7904 is a thixotropic linseed oil based alkyd resin for the manufacture of fillers and putties.

Technical Data:

Oil type	linseed oil
Oil content	79%
Content of isophthalic acid	18
Acid value, on solids, DIN EN ISO 3682	< 15
Colour, Gardner, delivery form, DIN ISO 4630	< 10
Viscosity, 20 °C, DIN 53015	strong thixotropic gel
Delivery form	approx. 94% in xylene

Compatibility:

W^oThix L 7904 is compatible with most air-drying medium and long oil alkyd resins.

Solubility:

W^oThix L 7904 is soluble in all usual solvents.

Application and Properties:

W^oThix L 7904 is particularly suitable for manufacturing fillers and putties.

W^oThix L 7904 distinguishes through particularly excellent permanent elasticity and good weather resistance.

Recommended Storage- and Transport Conditions:

Avoid direct sunlight, do not store above 30 °C.

WorléeThix L 7904

2

Driers:

Following driers are recommended for W`Thix L 7904:

0.04 - 0.06 % Co

0.05 - 0.07 % Zr

0.10 - 0.30 % Ca

(metal calculated on solid alkyd resin)

or

5.00 - 6.80 % Nuodex Combi APB (Rockwood) of solution on solid alkyd resin.