

Linseed oil - specialities

Name	Properties
ALBERDINGK® Blown Refined Linseed Oil 3 dPa s	Viscosity (Hoeppler): 2.70 – 3.30 dPas Viscosity (Cone-Plate): 3 – 3 mPas Saponification value max: 200 mg KOH/g Iodine value acc. to Wijs: 0.0000 – 0.0000 g Iod/100g Gardner color: 7.0 – 9.0 Applications: Pigment pastes Applications: Alkyd resins Applications: Printing inks Acid Value: 1.0 – 4.0 mg KOH/g
ALBERDINGK® Double Boiled Linseed Oil	Water content max.: 0.20 % Viscosity (Hoeppler): 0.70 – 1.00 dPas Saponification value max: 200 mg KOH/g Gardner color: 8.0 – 12.0 Applications: Wood > Wood Care Applications: Natural paints Applications: Oil paints Acid Value: 0.0 – 5.0 mg KOH/g
ALBERDINGK® Linseed Stand Oil 120 dPa s	Viscosity (Hoeppler): 108.00 – 132.00 dPas Saponification value max: 200 mg KOH/g Iodine value according to Wijs: 0.0000 – 0.0000 Gardner color: 2.0 – 8.0 Applications: Alkyd resins Applications: Printing inks Acid Value: 4.0 – 12.0 mg KOH/g
ALBERDINGK® Linseed Stand Oil 450 dPa s	Viscosity (Hoeppler): 405.00 – 495.00 dPas Saponification value max: 200 mg KOH/g Iodine value according to Wijs: 0.0000 – 0.0000 Gardner color: 3.0 – 8.0 Applications: Printing inks Acid Value: 4.0 – 12.0 mg KOH/g
ALBERDINGK® Linseed Stand Oil 50–55 dPa s	Viscosity (Hoeppler): 50.00 – 55.00 dPas Saponification value max: 200 mg KOH/g Iodine value according to Wijs: 0.0000 – 0.0000 Gardner color: 2.0 – 8.0 Applications: Natural paints Applications: Printing inks Applications: Pigment pastes Applications: Alkyd resins Applications: Wood > Wood Care Applications: Oil paints Acid Value: 4.0 – 12.0 mg KOH/g

Name	Properties
ALBERDINGK® Linseed Stand Oil 60 dPa s	Viscosity (Hoeppler): 54.00 - 66.00 dPas Saponification value max: 200 mg KOH/g Iodine value according to Wijs: 0.0000 - 0.0000 Gardner color: 2.0 - 8.0 Applications: Printing inks Acid Value: 4.0 - 12.0 mg KOH/g
ALBERDINGK® Linseed Stand Oil 600 dPa s	Viscosity (Hoeppler): 540.00 - 660.00 dPas Saponification value max: 200 mg KOH/g Iodine value according to Wijs: 0.0000 - 0.0000 Gardner color: 3.0 - 8.0 Applications: Printing inks Acid Value: 4.0 - 12.0 mg KOH/g
ALBERDINGK® Linseed Stand Oil 90 dPa s	Viscosity (Hoeppler): 81.00 - 99.00 dPas Saponification value max: 200 mg KOH/g Iodine value according to Wijs: 0.0000 - 0.0000 Gardner color: 2.0 - 8.0 Applications: Wood > Wood Care Applications: Pigment pastes Applications: Alkyd resins Applications: Printing inks Acid Value: 4.0 - 12.0 mg KOH/g
ALBERDINGK® Refined Linseed Oil Winterized	Water content max.: 0.10 % Viscosity (Hoeppler): 0.45 - 0.50 dPas Saponification value max: 195 mg KOH/g Iodine value acc. to Wijs: 175.0000 - 210.0000 g Iod/100g Gardner color: 0.0 - 4.0 Applications: Natural paints Applications: Oil paints Acid Value: 0.0 - 1.0 mg KOH/g
ALBERDINGK® Linseed Stand Oil 200 dPa s with 0,03% BHT	Viscosity (Hoeppler): 180.00 - 220.00 dPas Saponification value max: 200 mg KOH/g Iodine value according to Wijs: 0.0000 - 0.0000 Gardner color: 2.0 - 8.0 Applications: Printing inks Acid Value: 4.0 - 12.0 mg KOH/g