

Noxudol 750

Thin ML-oil for interior treatment

General

Noxudol 750 is a chemically active anti-corrosive compound with low surface tension, based on mineral oil, waxes, rust inhibitors and solvents. After drying it forms a waxy, moisture repellent surface. Because of the low surface tension it possesses good penetrating ability as well as the displacement of any moisture that may be present.

Range of application

Noxudol 750 is a thin penetrating anti-corrosive that is intended for the treatment of the hollow spaces of motor vehicles according to the ML-method. In addition it may also be used for protection of iron and steel plates, beams, reserve parts, wire etc.

Instructions for use

Start by cleaning the surface carefully, preferably with high pressure wash. Make sure the surface is dry before application. Application shall be done indoors. To apply Noxudol 750 use a high-pressure pump (airless) 1:26 with a feeding pressure of 3 – 5 bar. The material may also be applied with a low pressure pump with 1:3 (airmix). For other uses it may be sprayed, dipped or brushed on.

Package

30300095 / 500 ml spray (12 / pack)
30300511 / 1-lit can (12 / pack)
30300405 / 5-lit can
30300408 / 20-lit can
30300701 / 60-lit drum
30300721 / 208-lit drum

Technical data

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| Color: | Light brown |
| Consistency: | Liquid |
| Type of film: | Waxy |
| Density at 20° C | 850 ± 30 kg/m ³ |
| Dry content: | 50 ± 2 % |
| Solvents: | White spirit |
| Film thickness: | 40 – 80 um |
| Temperatur vid applicering: | 15 - 25° C |
| Avtvättbar med: | Renox Milieu or white spirit |
| Lagringstid: | 12 months |
| Lagringsförhållanden: | 5 - 35° C |
| Drying time: | Approx. 4-6 h (Surface dry at +20°C) |

For further information we recommend the safety data sheet or instruction on package

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