

Lehmann&Voss - Di-Esters

| Product | Chem. Description | Features and Benefits |
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| LUVODUR® ES 4820 | Diisotridecyl Adipate | Saturated adipate ester for automotive and industrial lubricants. Hydrolytic and thermo-oxidative stable. Low PP. V _k 40: 30 mm ² /s. |
| LUVODUR® ES 4821 | 2-Ethylhexyl Sebacate | Fully saturated diester for a wide range of applications, also low temperature lubricants, very low PP. Excellent thermal-oxidative and hydrolytic steadiness. V _k 40: 12 mm ² /s. |
| LUVODUR® ES 4822 | Diisodecyl Adipate | Saturated ester with good demulsibility effect. Hydrolytically robust, very low pour point, high VI. V _k 40: 14 mm ² /s. |