

D2, synthetic diester based oil, 1 l



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- High-quality synthetic diester based oil for standard applications to pump down air, inert, noble and slightly corrosive gases
- Used for high operating temperatures up to max. 120 °C
- Extremely low vapor pressure, achievable ultimate pressure < 5 · 10⁻² hPa

Technical Data	D2, synthetic diester based oil, 1 l
Achievable final pressure	$\leq 5 \cdot 10^{-2} \text{ hPa} \mid \leq 3.75 \cdot 10^{-2} \text{ Torr} \mid$ $\leq 5 \cdot 10^{-2} \text{ mbar}$
Operating fluid amount	11
Operating fluid attributes	Oxidation-resistant Polymerization-resistant Pumping of NH ₃ , R124a, refrigerating liquids For operation of the pump in 50 and 60 Hz main s Pumping of slightly corrosive gases High thermal stability

Order number	
D2	PK 005 875 AT

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