



## N-PAR 20, N-PAR 40

Process oils

Parafinic mineral oil based process oils can find different industrial applications as carrier and solvent .  
The oils are used e.g. in rubber industry processes.

| TYPICAL CHARACTERISTICS              | 20   | 40  |
|--------------------------------------|------|-----|
| Densitykg/m <sup>3</sup> 15°C        | 882  | 900 |
| Flash Point°C (COC)                  | 256  | 300 |
| Pour Point°C                         | - 12 | -12 |
| ViscositycSt/ 40 °C                  | 95   | 500 |
| ViscositycSt/ 100 °C                 | 11   | 32  |
| Hydrocarbon type analysisi IR-method |      |     |
| Ca-%                                 | 8    | 8   |
| Cp-%                                 | 69   | 69  |
| Cn-%                                 | 23   | 23  |

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Updated 16.12.2003

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