## PRODUCT INFORMATION



## EUROLUB ECO R-N 5W-30

| Description / | ECO R-N 5W-30 is a multigrade engine oil based on the latest technical  |
|---------------|---|
| Applications: | progress and synthesis technology. This fuel efficient engine oil is    |
|               | suitable for modern gasoline and diesel engines, with and without turbo |
|               | charger. Due to the MID-SAPS content, this product can be used in cars  |
|               | with modern three-way-catalysts and diesel particle filters.            |
|               | Suitable for usage where the specification Renault RN17 is needed.      |
|               | Fully backwards compatible with RN0700 and RN0710.                      |
|               | ,   |

| Can be used with: | ACEA C3 |
|-------------------|---------|
|                   | RN17    |
|                   |         |

| Delivery: | ArtNr. 227001 | 12 x 1 Liter | bottle  |  |
|-----------|---------------|--------------|---------|--|
|           | ArtNr. 227020 | 20 Liter     | can     |  |
|           | ArtNr. 227060 | 60 Liter     | hobbock |  |
|           | ArtNr. 227208 | 208 Liter    | drum    |  |
|           | ArtNr. 227100 | Container    | IBC     |  |

| Technical Data:     |      |        |                          |  |
|---------------------|------|--------|--------------------------|--|
| Data                | Unit | Method | EUROLUB<br>ECO R-N 5W-30 |  |
| Density at 15°C     | kg/L | D 4052 | 0,850                    |  |
| Viscosity at 40°C   | cSt  | D 445  | 69,0                     |  |
| Viscosity at 100°C  | cSt  | D 445  | 12,20                    |  |
| Viscosityindex (VI) |      | D 2270 | 176                      |  |
| Flash point (COC)   | °C   | D 92   | 220                      |  |
| Pourpoint           | °C   | D 6892 | -42                      |  |

The data provided are subject to change. Operating rules of the manufacturer. Characteristics are typical of current production data are subject to change. This should describe the products and should not therefore intended to assure certain properties. Obligation can not be derived.