

INTEROIL

EVOLUTION

SCHEDA TECNICA PRODOTTO REQUISITI PRESTAZIONALI

SODDISFA LE SPECIFICHE

<u>5W30</u>	<u>SINTETICO</u>
API SERVICE	<u>SM/CF</u>
ACEA	<u>A5/B5/C3</u>
VW	<u>504.00/507.00</u>
MB	<u>229.51</u>
BMW	<u>LL-04</u>
OPEL	<u>LL-A25</u>
FORD	<u>WSS-M2C917</u>

CARATTERISTICHE MEDIO INDICATIVE :

TEST CHARACTERISTIC	ASTM REQUISEMENTS	TYPICAL TYPICAL VALUE
apperenace	<u>viscous liquid</u>	
kinematic viscosity mm ² /s (100 grC)	<u>9.5-12.5</u>	<u>11</u>
pour poin grC	<u>Max -40</u>	<u>not less -51</u>
flash point in open cup grC min	<u>210</u>	<u>230</u>
density (water=1) 20 grC, g/cm ³ , max	<u>0.880</u>	<u>0.850</u>
TBN, mgKOH/g	<u>6</u>	<u>8.1</u>
sulfated ash, W% max	<u>1</u>	<u>0.97</u>
zink content, W% min	<u>0.12</u>	<u>0.13</u>
calcium content, W% min	<u>0.23-0.26</u>	<u>0.25</u>
phosphorus content, W% max	<u>0.10-0.12</u>	<u>0.11</u>
cold cranking simulation -30 grC, cP max	<u>6600</u>	<u>5700</u>