



Opaljet Competition 10W60

PCMO, Racing

FULL SYNTHETIC

U110011

9/2/2025

V 25.4

Premium fullsynthetic race-engine oil with outstanding wear protection SAE 10W60

DESCRIPTION

OPALJET COMPETITION 10W60 is the first commercially available engine oil to contain nanoparticles called fullerenes. These fullerenes are molecules composed entirely of carbon but which take the form of hollow spheres. Shaped like footballs they are blocking the micro cracks and asperities in metal surfaces and by doing so they bring the friction coefficient to zero. Nano-sized, they will flow with the oil and will not be filtered out. This research has been rewarded with the Nobel Prize for Chemistry.

ADVANTAGES

High detergent and dispersant properties to maintain engine cleanliness.

A low volatility (due to its SAE 60 grade when hot), providing minimum oil consumption and outstanding thermal stability

OPALJET COMPETITION 10W60 meets the FERRARI, BMW-M , OPEL and ALFA ROMEO requirements.

SPECIFICATIONS

ACEA: C3, A5/B5, **API:** SN, CF-4,

NORMS / APPROVALS: Motorsportline, SAE J300

SPECIFICATIONS: Ferrari, BMW M-series, Alfa Romeo, Opel/ Vauxhall Racing, VW 505.00

RECOMMENDATIONS:

AVAILABILITY

	Bulk	IBC	Barrel	60L/53kg	20L steel	20L/ 18 kg plastic	4X5L	12X1L Specials	small / 400 gr
U110011	/99	/97	/68	/42	/41	/29	/7	/12	

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TECHNICAL DATA

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PROPERTIES	UNIT	METHOD	VALUE
ACEA	Association Constructeurs Européennes de l'Automobile		C3, A5/B5
API	American Petroleum institute		SN, CF-4
SAE / ISO-VG / NLGI			10W-60
COLOUR	Visual		
Density @ 15°C	kg / L	ASTM D1298	0.862
Pourpoint	°C	ASTM D97	-30
Flashpoint COC	°C	ASTM D92	226
Cinematic Viscosity @40°C	cSt	ASTM D7279	136
Kinematic viscosity @ 100°C	cSt	ASTM D7279	24.55
(V.I.) Viscosity index		ASTM D2270	215
Copper Corrosion		ASTM D130	
Anilinepoint	°C	ASTM D611	
Noack evap	% w/w	ASTM D 5800	
CCS (cold crank)	cP @ -25°C	ASTM D 5293	6950
Sulphated Ash	% weight		

For guidelines on emergencies, handling and storage etc., please refer to the SDS/MSDS. This is available on request. Storage of the product: 3 years in a sheltered environment, unopened.

Any handling/disposal/liquidation of the product must comply with local regulations for petrochemicals. Advice will be given on request.