

SHELL RACING FUEL CSC



Shell Racing Solutions

The power driving motorsport

Application

Shell Racing Fuel CSC is a high quality unleaded racing fuel for use in engines specially set up to the UK MSA Blue Book specifications.

Comments for Use

Shell Racing Fuel CSC should be stored in closed preferably full fuel containers under dry and cool conditions to maintain maximum performance potential.

Characteristics

Shell Racing Fuel CSC has been developed to give maximum performance for all types of four stroke racing engines that require a permanently high and secure RON/MON level according to MSA regulations.

Properties	Typical Values	MSA Regulation (excerpt)
Density	732 kg/m ³	720 – 775 kg/m ³
RON	99,8	Max 100
MON	88,2	Max 89
RVP	72,5 kPa	max 110 kPa
Oxygen Content	2,7 Mass%	max 2,7 Mass%
Lead Content	<5 mg/L	max 5 mg/L
Benzene Content	0,77 Vol%	max 1 Vol%
Aromatic Content	26 Vol%	max 35 Vol%

In order to further optimize engine protection and enhance performance, we also recommend **Shell Racing Lubricants**, specifically designed for all relevant race engine categories.

Please contact Shell Racing Solutions for further information

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or visit our website at www.shell.com/racing

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