



# masteroil C-Tec Special AA 0W-20

## Description

Thanks to its low viscosity and excellent flowability, this HC synthetic oil significantly reduces wear and guarantees fuel savings and lower CO<sub>2</sub> emissions. The optimised additive package reduces the formation of soot and deposits and keeps the engine clean. It is suitable for hybrid vehicles if the OEM specifications are met.

## Application

This product was specifically developed in view of the challenging requirements set out in the current ILSAC GF-6 A standard, for which high fuel efficiency and low CO<sub>2</sub> emissions are tremendously important. It provides the performance required to meet the demands of the state-of-the-art petrol cars from US and Asian manufacturers.

Typical characteristic values Property	Method	Unit	Value
Density at 15°C	ASTM D4052	g/ml	0.848
Kinematic viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s	42.3
Kinematic viscosity at 100°C	ASTM D445	mm <sup>2</sup> /s	8.27
Viscosity index	ASTM D2270	-	175
Base number (HClO <sub>4</sub> method)	ASTM D2896	mg KOH/g	8.5
Pour point	ASTM D6892	°C	-48
Flash point (COC)	ASTM D92	°C	224

We reserve the right to change our products' general properties so that our customers can always benefit from the latest technical developments.

## Specifications

- API SN Plus; SN/RC; SP; SP/RC
- CHRYSLER MS 6395
- Fiat 9.55535-CR1 / -GSX
- Ford WSS-M2C945-A / WSS-M2C946-A / WSS-M2C947-A / WSS-M2C962-A
- GM Dexos1® Gen 3
- ILSAC GF-5
- ILSAC GF-6 A

## In addition, this product is recommended when the following filling instructions are required

- Acura
- Buick
- Cadillac
- Chevrolet
- Dodge
- GMC
- Jeep

## Advantages

Wear protection: Considerably reduces wear.

Cleanliness: Additive package reduces soot and deposits.

Fuel savings: Ensures fuel savings and low CO<sub>2</sub> emissions

## This product is available in the following container sizes:

- 0.5 litres
- 5 litres
- 30 litres
- 60 litres
- 206 litres