

# CHAMPION PRORACING GP AIR FILTER OIL

The highly protective properties of this fluid optimises the capacity of foam rubber air filters. It does this by forming a water-resistant film, trapping small particulates carried by the air stream.

## APPLICATIONS

This fluid offers complete protection of foam rubber air filters. It is a great solution for dusty and dry driving conditions, as it retains its protective properties under the most demanding driving conditions.

## FEATURES

Complete protection: optimal filter capacity

Stability: retains its performance in extreme conditions

Water resistance: retains its performance in wet conditions

## PERFORMANCE

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## TYPICAL CHARACTERISTICS

Test	Method	Unit	Average results
Density at 15°C	ASTM D4052	g/ml	0.780
Kinematic viscosity at 40°C	ASTM D445	mm <sup>2</sup> /s	29.6
Kinematic viscosity at 100°C	ASTM D445	mm <sup>2</sup> /s	5.6
Pour point	ASTM D6892	°C	<-40

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

### CHAMPION CHEMICALS NV

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