TECHNICAL DATA SHEET



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MOTORSPORT SUSPENSION 5 NT+

Competition NANODRIVE damper fluid

Application

Designed to enhance the latest suspension set ups including air, nitrogen and argon filled systems. Tested by various racing teams as proof that the Suspension NT+ delivers when put to the test.

Suspension 5 NT+ will give intermediate dampening characteristics between soft and firm.

Typical Characteristics

Density @ 15°C, g/ml	0.833
Kinematic Viscosity @ 40°C, cSt	35.4
Flashpoint °C	>180
Colour Green	-Brown

Disclaimer: please note that there may be a slight variation in the finished goods colour. This does not impact the quality of the product. Please speak with our technical Help desk for further clarity.

Technical & Health and Safety

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What is NANODRIVE?

NANODRIVE is the award-winning Millers Oils motorsport brand that incorporates advanced nanoparticle technology for high performance applications, where stress on components is at its limit.

How does it work?

NANODRIVE technology combines advanced nanoparticles with synthetic base stocks to protect against wear and maximise damper performance.

Features & Benefits

- Second generation NANODRIVE technology gives extremely smooth suspension operation.
- Superior temperature stability minimises damping force variation for a consistently smooth ride.
- High level performance across air, nitrogen and argon filled systems.
- Specifically blended to provide a finely tuned response and high levels of performance.
- Reliable and predictable response due to the fluid maintaining its viscosity throughout the temperature range.
- Effective in many different suspension types making Suspension 5 NT+ a versatile fluid in the motorsport sector.

