

Air Fluid

Description:

Air Fluid is a lubricant specially developed for lubricating the pneumatic systems of suspensions and shock absorbers. Air Fluid reduces friction, the slip effect and protects against wear.

The addition of additives allows Air Fluid to be extremely resistant to ageing, with a high anti-rust effect and a good viscosity-temperature compromise.

Use Air Fluid according to the specifications recommended by the manufacturer.

Technical Data:

Suspension Fluid	Airfluid	Airfluid F20
Kinematic Viscosity @ 100°C...cST	14,80	11,10
Kinematic Viscosity @ 40°C...cST	150	100
Viscosity Index (VI)	98	96
Specific Gravity @ 20°C	0,889	0,883
Pourpoint...°C	-18	-18
SAE Rating	X	X
Flash Point°C	250	232
ISO Viscosity Rating	150	100
Colour	red	gold

Available sizes: 1L

The above information is supplied to the best of our knowledge and belief on the basis of the current state-of-the-art and our own development work. Subject to amendment.