

The **Carbaflo® KSP105** Aerosol contains a specially developed blend of materials, that when used either with the open spray nozzle or extension tube, enables the user to accurately apply a thin film of material to the required surface.



From open areas of leather seats to lower glass channels and behind facia trim, Carbaflo<sup>®</sup> Aerosol is difficult to beat as a quick, easy and cost effective way of solving these problems permanently. Developed initially as a service item for dealer use, and included in our Squeak and Rattle Kit, the Carbaflo<sup>®</sup> Aerosol has also been used extensively in production & containment applications.

Carbaflo<sup>®</sup> KSP105 fluid is specially formulated for use in many automotive vehicle refinement applications including:

- WEATHER-STRIP LUBRICATION
- GLASS CHANNELS & SUNROOFS
- INTERIOR & EXTERIOR TRIM SQUEAKS
- INTERIOR COMPONENT LUBRICATION, AIR VENTS, HANDLES, LOCKS AND CONTROLS...

The Carbaflo<sup>®</sup> Aerosol is also ideal for trial applications and is essentially material and application equipment in a single package.

Carbaflo <sup>®</sup> KSP105 Aerosol Typical base fluid properties	
Viscosity, cSt	
20°C	550
40°C	160
100°C	18
Useful Temp. Range. °C	-40 to 204
Density, g/ml	
0°C	1.94
100°C	1.76
Appearance	Clear,
	colourless fluid
4-ball wear test	
(20 kg/107°C/1,200 rpm,	
60 mins)	
wear scar, mm	0.3
Friction co-efficient	0.07
Maximum Volatility 66°C	1
(Wt loss % in 22 hours 121°C	2
204°C	10

In order to use Carbaflo® KSP105 fluid in it's undiluted form, applicators and dispensing equipment have been required to apply the material in a controlled manner and to reach awkward area until now...

'Carbaflo<sup>®</sup> Aerosol - Permanent noise elimination at the touch of a button'





Automotive - AUT02

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