

TECHNICAL DATA SHEET

Schnell Injector Fuel Treatment

Product Description:

Cleans fuel system completely from tank to combustion chamber. Prevents contaminated deposits caused by fuel. Binds with condensed water, protects engine parts from corrosion and guarantees an excellent performance even in winter.

- Safeguard the injector
- Excellent performance even in a low outside temperature • Optimum use of energy
- Quiet running motor
- Cleans injectors
- Improves carbon dioxide values
- Bind with condensed water

Uses:

In all automobile checkups, all gas and diesel engine repairs with low A-U values

Analysis Result

Test	Method	Unit	Result
Kinematic Viscosity @ 40°C	ASTM D445-09	cSt	1.430
Kinematic Viscosity @ 100	ASTM D445-09	cSt	0.793
Insolubles	ASTM D893-05a(MOD)	%	0.2
Dispergency	ASTM D893-05a(MOD)		99
Water Content	Crackle Test	Vol%	Unable to perform
Total Acid Number	ASTM D664-09 (A)	mg KOH/g	0.09
Base Number	ASTM D2896-07a	mg KOH/g	0.75
PQ-index	PQA		10