

Shell Polska

Diesel Depresser

Product Information

Product code: UM012

Issued October 1997

Description:

Liquid additive for diesel fuels
CAS-No : 64742-94-5

Specification:

Appearance		light yellow liquid
Density at 15 deg.C	PN-90/C-04004, ASTM D158	0.882-0.893
Water content, %, m/m,max.	PN-81/C-04959	0.5
Flash point, degC, min	PN-82/C-04008, ASDTMD93	60
Solubility		insoluble in water, soluble in aliphatic solvents

Application:

Diesel Depresser added to diesel fuel improves flow properties, keep car fuel supply system clean, reduce solid paraffin in low temperatures

Typical composition:

Dispersion of olefin waxes in aromatic solvent. Free of

Typical properties:

Dosing rates depends on composition of diesel fuel

Typical parameters for Polish standard "Summer grade" diesel fuel doped by Diesel depresser are given below

Test method		Litres of Diesel Depresser / 1000 Litre			
		0	0.5	1	1.5
CFPP	PN-92/C-04114, deg.C	-4	-10	-12	-15
NO Flow	ASTM D 4305, deg.C	-12	-16	-23	-28
Cloud Point	PN-84/C-04017, deg.C	-3	-5	-5	-5

Storage:

Do not exceed 45 degC storage temperature.
Diesel Depresser can be stored 1 year. For future advice refer to Safety Data Sheet.

Handling:

Diesel depresser is available in bulk, 200L drums and 20L cans.
Easy to handle in 0-40 degC temperature range.
For safety advice, please refer to Safety Data Sheet.