CORVALENERGY

## **Product Specification**

## GASOIL D2 L-0.2-62 (GOST 305-82)

COMPONENT	UNIT	MIN.	MAX.
DENSITY at 20°C	kg/m <sup>2</sup>		860
Color	LB	0.003	0.01
Flash Point, Pmcc	٥C		62
Pour point	٥C	(*)	-10,0
Cloud point	٥C	(*)	-5,0
Mercaptan sulphur			0,01
Acidity, mg / 1000cm3			5
lodine number	G/100g		6
Ash	%wt		0,01
Total sulphur	%wt	0.02	0,05
Copper corrosion 3 hrs at 50°C			1 A
CCR ON 10% Residues	%wt		0,2
Cetane index			45
Distillation range			
50% Recovered Volume	٥C		280
90% Recovered Volume	٥C		360
Bacteria MBC	Fibre / it		500
Bacteria CFU	Fibre / it		1000
Kinematic viscosity at 20°C	°Cst	3,0	6,0
Summer from March to October	(PP 5.0 degrees C)		
Summer from March to October	(CP 0.0 degrees C)		
Winter from November to February	(PP 10.0 degrees C)		
Winter from November to February	(CP 5.0 degrees C)		

For more information please email us on info@corvalenergy.com

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