


2105/18 EN
Sulfate ash content up to 0.6 wt. %

Manufacturer	Basic oils	Sulphate ash Wt. %	TBN mgKOH/g	Class SAE	Viscosity	
					at 40 °C mm ² /s	at 100 °C mm ² /s
GALP						
Galp GNX 4005	Mineral	0.50	5.4	40	88.0	13.2
Power Gas NGB 40	Mineral	0.50	5.5	40	122.0	13.5
GAZPROMNEFT						
G-Profi PSN 40	Mineral	0.49	5.5	40	125.8	14.0
GULF OIL						
Gulfco LA Supreme	Mineral	0.50	5.4	40	124.0	14.4
HESSOL						
Gas Engine Oil Low Ash	Mineral	0.50	6.5	40	137.0	14.5
Gas Engine Oil SAE 40 LA Pro	Mineral	0.54	5.6	40	122.5	13.8
HILL Corporation LLC						
Fastroil Gas Engine Oil SAE40	Mineral	0.50	5.3	40	128.5	13.5
I.G.A.T.						
Platin Cogeneration Oil SAE 40	Mineral	0.50	5.4	40	124.0	13.6
KUWAIT PETROLEUM - Q8						
Mahler MA	Mineral	0.50	5.5	40	138.0	14.0
Mahler G4	Mineral	0.40	5.5	40	120.0	13.3
Mahler G5	Mineral	0.50	6.0	40	120.0	13.3
MOBIL						
Pegasus 605 ¹⁾	Mineral	0.52	7.1	40	126.0	13.3
Pegasus 605 Ultra ¹⁾	Mineral	0.60	5.3	40	137.5	15.0
Pegasus 805	Mineral	0.54	6.2	40	130.0	13.5
Pegasus 1005	Mineral	0.50	5.0	40	125.0	13.0
Pegasus 1	Synthetic	0.51	6.5	15W-40	93.8	13.0
¹⁾ Recommended for use with sewage gas, landfill gas and other biogases.						
MORRIS LUBRICANTS						
GEO Ultra 40	Mineral	0.50	5.5	40	121.1	13.7
MOTOREX						
Evolube NG SAE40	Mineral	0.50	5.5	40	125.0	13.9


2105/18 EN
Sulfate ash content up to 0.6 wt. %

Manufacturer	Basic oils	Sulphate ash	TBN	Class	Viscosity	
					at 40 °C	at 100 °C
Product		Wt. %	mgKOH/g	SAE	mm ² /s	mm ² /s
FUCHS						
Titan Ganymet LA	Mineral	0.45	5.5	40	156.0	14.5
Titan Ganymet Plus LA	Mineral	0.50	6.6	40	142.1	15.1
Titan Ganymet Pro LA	Mineral	0.50	5.5	40	120.7	13.7
GALP						
Galp GNX 4005	Mineral	0.50	5.4	40	88.0	13.2
Power Gas NGB 40	Mineral	0.50	5.5	40	122.0	13.5
GAZPROMNEFT						
G-Profi PSN 40	Mineral	0.49	5.5	40	125.8	14.0
GULF OIL						
Gulfco LA Supreme	Mineral	0.50	5.4	40	124.0	14.4
HESSOL						
Gas Engine Oil Low Ash	Mineral	0.50	6.5	40	137.0	14.5
Gas Engine Oil SAE 40 LA Pro	Mineral	0.54	5.6	40	122.5	13.8
HILL Corporation LLC						
Fastroil Gas Engine Oil SAE40	Mineral	0.50	5.3	40	128.5	13.5
I.G.A.T.						
Platin Cogeneration Oil SAE 40	Mineral	0.50	5.4	40	124.0	13.6
KUWAIT PETROLEUM - Q8						
Mahler MA	Mineral	0.50	5.5	40	138.0	14.0
Mahler G4	Mineral	0.40	5.5	40	120.0	13.3
Mahler G5	Mineral	0.50	6.0	40	120.0	13.3
MOBIL						
Pegasus 605 ¹⁾	Mineral	0.52	7.1	40	126.0	13.3
Pegasus 605 Ultra ¹⁾	Mineral	0.60	5.3	40	137.5	15.0
Pegasus 805	Mineral	0.54	6.2	40	130.0	13.5
Pegasus 1005	Mineral	0.50	5.0	40	125.0	13.0
Pegasus 1	Synthetic	0.51	6.5	15W-40	93.8	13.0

¹⁾ Recommended for use with sewage gas, landfill gas and other biogases.



6.7 Lubricating oil for Jenbacher engines for special gas applications

Especially recommended: **WIPA CHEMICALS INTERNATIONAL Ecosyn GE 4004**

Products from the ⇒ Lubricating oil table for Type 6 Jenbacher engines (versions C and E) section may also be used.

6.8 Other products can be used for Type 2 and 3 engines, Type 4 engines (versions A and B) and Type 6 engines (versions C and E)

Firma	Produktname	A	B	C	CAT
Aral	Degasol NGL	X	X		X
Avia	Gasmotorenöl LA-XT 40	X	X		X
	Gasmotorenöl LA Plus 40	X	X	X	X
	Gasmotorenöl S40 SAE 40	X			X
	Gasmotorenöl LA-XD 40	X	X		
BayWa Ag	Tectrol Methaflexx NG	X			X
	Tectrol Methaflexx HC Premium*	X	X		X
Bellini S.p.A	THG OILEXTRA SAE 40		X	X	
Brad Penn Lubricants	Supreme DDO Low Ash Stat. GEO 40	X			
CITGO	Pacemaker LFG LA Gas Engine Oil		X	X	
Compagnia Italiana Lubrificanti	Vanguard Astra JM 40		X	X	
DA Lubricants Company	Blue Flame J 40		X	X	
De Oliebron	Tor GEO BG/LF 40		X	X	
Engen	GEO LL 40	X			
	GEO N 40	X	X		
	GEO BL - 40		X	X	
eni	GEUM NG	X	X		
	GEUM LFG		X	X	
Enoc	Khaura LA 40	X	X		
Exol	Taurus GEO G240	X	X		
	Taurus GEO LFG240		X	X	
Galp	Power Gas NGB 40	X	X		
	Power Gas SG 40		X	X	
	GNLX4005	X			X
Gazpromneft	G-Profi PSN 40	X	X		
GS Caltex	GS Generator LF 40		X	X	
Gulf oil	Gulfco LA Supreme	X	X		
	Gulfco LFG 40		X	X	
HILL Corporation LLC	Fastroil Gas Engine Oil SAE 40	X	X		
I.G.A.T.AG	Platin Cogeneration Oil SAE 40	X	X		
Lotos	Ibis NGO Super LA SAE 40		X	X	
Mabanol	Neon LAX 40	X	X		
Matrix	GE LA Oil	X	X		