

SiNDA

Resistance Lubrifiant
Diesel / Essence



www.sindaoil.ae

SiNDA

SiNDA OIL TRADING L.L.C

The global market today faces mounting challenges that place unprecedented demands on modern engines, power-train systems, and industrial equipment. Rising operating temperatures, heavier mechanical loads, the complexity of **GDI** and **turbocharged technologies**, and the intensified requirements of heavy-duty machinery, combined with stricter environmental regulations and supply-chain volatility, have created a critical need for lubricants engineered with **advanced chemistry, stable performance, and uncompromised reliability**.

SiNDA Oil Trading L.L.C. has been built precisely around this reality. As a dedicated manufacturer of automotive and industrial lubricants, SiNDA operates on the foundation of **global standards, integrated quality control, and regional production in the United Arab Emirates**, ensuring formulation consistency, full traceability, and dependable supply for professional partners across Africa, the Middle East, and Asia.

The **SiNDA portfolio** covers a complete range of engine oils, gear oils, ATF and CVT fluids, industrial lubricants, specialty greases, and coolant technologies, engineered to support modern vehicles, **heavy-duty fleets**, and industrial systems operating under demanding conditions. Within this portfolio, **full-synthetic** and **next-generation advanced lubricants**, developed through European engineering and contemporary technical expertise, play a central role, delivering precise solutions to the real-world challenges of today's mechanical and operational environments.

SiNDA's mission is to maintain **consistent quality, stable supply, and long-term partnerships** with distributors and organizational buyers. By delivering **trustworthy, traceable, and market-aligned products**, SiNDA stands as a reliable choice within the lubricant supply chain, powered by **stable performance, forward-looking engineering, and a value-driven approach** embedded in every stage of collaboration.



SiNDA

SiNDA OIL TRADING L.L.C



MOTOR OILS

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

www.sindaoil.ae



HIGHTEC SYNT RS D1 **SAE 0W-20**

API SP RC/SN PLUS RC ILSAC GF-5/-6A GM dexos1 Gen 3

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.842
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	8,32
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	44,1
Viscosity index	ASTM D2270	-	166
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-36
Total base number	DIN 51639-1	mgKOH/g	7,21
Flash point COC	DIN ISO 2592	°C	235



HIGHTEC SYNT RSB 12FE **SAE 0W-30**

ACEA A5/B5,C2 - API SP RC/SN PLUS RC (Resource Conserving) - ILSAC GF-5/-6A
Ford WSS-M2C950-A - VWC 530 35

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.841
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	9,9
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	53,4
Viscosity index	ASTM D2270	-	175
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	234
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-39
CCS	ASTM D5293	cP @ °C	5688@-35
Total base number	DIN 51639-1	mgKOH/g	8,0
HTHS	ASTM D4683	mPas	min. 2,9



HIGHTEC SYNT RS **SAE 0W-40**

ACEA A3/B4 - API SN - MB 229.5 - Porsche A40 - PSA B71 2296 - VW 502 00/505 00

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.854
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14,2
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	81,7
Viscosity index	ASTM D2270	-	180
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	242
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-44
CCS	ASTM D5293	cP @ °C	5100@-35
Total base number	DIN 51639-1	mgKOH/g	10,5
HTHS	ASTM D4683	mPas	4,0

SiNDA OIL TRADING L.L.C

2026 SiNDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

SiNDA

HIGHTEC MULTI SYNT RS D1 **SAE 5W-20**

API SQ/SP RC/SN PLUS RC (Resource Conserving) - ILSAC GF-5/-6A - GM dexos1 Gen 3

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.844
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	9,0
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	51
Viscosity index	ASTM D2270	-	160
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	228
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-36
CCS	ASTM D-5293	cP @ °C	4500@-30
Total base number	DIN 51639-1	mgKOH/g	7,4
HTHS	ASTM D4683	mPas	2,9



HIGHTEC MULTI SYNT DPF **SAE 5W-30**

ACEA C3 - API SP - Opel/Vauxhall OV 0401547-D30/-G30 - Porsche C30
API CF - GM dexos2: VW 503 00/506 00

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.853
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	12,2
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	71
Viscosity index	ASTM D2270	-	170
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	235
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-39
CCS	ASTM D-5293	cP @ °C	5700@-30
Total base number	DIN 51639-1	mgKOH/g	8,5
HTHS	ASTM D4683	mPas	3,51



HIGHTEC SYNT RS HC-D **SAE 5W-30**

ACEA A3/B4 - API SL - Opel GM-LL-A-025 Opel GM-LL-B-025 - Renault RN 0700/0710
API CF - BMW Longlife-01

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.855
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	12,1
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	71,7
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	>220
Total base number	DIN 51639-1	mgKOH/g	10,1



www.sindaoil.ae



HIGHTEC SYNT RS **SAE 5W-30 HC-FO**

ACEA A1/B1, A5/B5 - API SN - ILSAC GF-3/-4 Ford WSS-M2C913-A/-B/-C - Renault RN 0700 - VWC 530 3

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.852
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	10,1
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	67
Viscosity index	ASTM D2270	-	135
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	236
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-33
CCS	ASTM D-5293	cP @ °C	5200@-30
Total base number	DIN 51639-1	mgKOH/g	10,1
HTHS	ASTM D4683	mPas	2,9

HIGHTEC MULTI SYNT DPF **SAE 5W-40**

ACEA C3 - API SN - Fiat 9.55535-S2 Ford WSS-M2C917-A - GM dexos2 MB 226.5; Porsche A40 - Renault RN 0700/0710

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.847
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14,4
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	86
Viscosity index	ASTM D2270	-	174
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	230
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-33
CCS	ASTM D-5293	cP @ °C	5850@-30
Total base number	DIN 51639-1	mgKOH/g	7,9
HTHS	ASTM D4683	mPas	3,7

HIGHTEC SYNT RSI **SAE 5W-40**

ACEA A3/B4 API SN Renault RN 0700/0710 API CF PSA B71 2296 Opel GM-LL-A-025/GM-LL-B-025

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.852
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14,2
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	86,0
Viscosity index	ASTM D2270	-	174
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	236
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-36
CCS	ASTM D-5293	cP @ °C	6100@-30
Total base number	DIN 51639-1	mgKOH/g	10,1
HTHS	ASTM D4683	mPas	4,0
Acid number		mgKOH/g	< 1



SiNDA OIL TRADING L.L.C

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

SiNDA

HIGHTEC SYNT RS HC-D **SAE 5W-40**

ACEA A3/B4 - API SP - MB 229.3/226.5 - PSA B71 2296 - Renault RN 0700/0710
API CF - Fiat 9.55535-H2/M2 - GM-LL-B-025

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.853
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14.4
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	88.8
Viscosity index	ASTM D2270	-	170
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	223
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-36
CCS	ASTM D-5293	cP@°C	6200@-30
Total base number	DIN 51639-1	mgKOH/g	11
HTHS	ASTM D4683	mPas	4.0



HIGHTEC SYNT RSB 12FE **SAE 10W-40 HC**

ACEA E7 ACEA A3/B4 API CL-4 Cummins CES 20071/-72/-76/-77/-78 Detroit Diesel
93k215 GLBAL DHD-1 JASO DH-1 Mack EO PLUS MAN M 3275-1 MB 229.1

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.862
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14.2
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	92.0
Viscosity index	ASTM D2270	-	158
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	240
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-36
CCS	ASTM D-5293	cP @ °C	5600@-25
Total base number	DIN 51639-1	mgKOH/g	10.1
HTHS	ASTM D4683	mPas	4.1
Acid number	-	mgKOH/g	<1
Suiphated ash	ASTM D874	wt-%	<1.5



HIGHTEC SUPER LEICHTLAUF HC-O **SAE 10W-40**

ACEA A3/B4 - API SN - MB 226.5 - PSA B71 2300 - Renault RN 0700/0710
API CF - Fiat 9.55535-G2/D2 - MB 229.1 - VW 500 0

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.862
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14.2
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	93.0
Viscosity index	ASTM D2270	-	160
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	220
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-33
CCS	ASTM D-5293	cP @ °C	5300@-25
Total base number	DIN 51639-1	mgKOH/g	10.3
HTHS	ASTM D4683	mPas	4.1
Acid number	-	mgKOH/g	<1



www.sindaoil.ae



HIGHTEC TURBO HD **SAE 15W-40 PLUS**

API CF, ACEA A3/B4 - API SN - Fiat 9.55535-G2/D2 - MB 229.1, VW 501 01/505 00

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.878
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14.3
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	103
Viscosity index	ASTM D2270	-	140
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	235
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-30
CCS	ASTM D-5293	cP @ °C	6100@-20
Total base number	DIN 51639-1	mgKOH/g	10.4
HTHS	ASTM D4683	mPas	4.0
Acid number	-	mgKOH/g	<1
Sulphated ash	ASTM D874	wt-%	max. 1,6



HIGHTEC TURBO HD **SAE 20W-50**

ACEA A3/B4 API SL MB 229.1 VW 501 01/505 00 API CF - CAT TO-2

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.888
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	19
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	161
Viscosity index	ASTM D2270	-	136
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	260
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-24
CCS	ASTM D-5293	cP @ °C	6300@-15
Total base number	DIN 51639-1	mgKOH/g	>10



HIGHTEC TURBO HD **SAE 20W-50 PLUS**

ACEA E7 - ACEA A3/B4 - API SL/CI-4 - GLOBAL DHD-1 - JASO DH-1 - Deutz DQC II-10
Detroit Diesel DDC93K215 - DTFR 15B110 (ex. MB 228.3)

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.881
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	19
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	158
Viscosity index	ASTM D2270	-	141
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	250
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-27
CCS	ASTM D-5293	cP @ °C	5400@-15
Total base number	DIN 51639-1	mgKOH/g	10.2

SiNDA OIL TRADING L.L.C

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

SiNDA

HIGHTEC GTS SPEZIAL **SAE 40**

API SF/CD CCMC D2/G2 MIL-L-2104D

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.89
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	15.4
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	146.8
Viscosity index	ASTM D2270	-	107
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	254
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-22
Total base number	DIN 51639-1	mgKOH/g	7



HIGHTEC TURBO HD **SAE 40**

ACEA E7/E5/E3/E2 - ACEA A3/B4 API CF-2/CI-4/SL - MIL-L-2104D - Allison C-4 CAT TO-2/ECF-1-a - DTFR 15B100 (ex. MB 228.2) Deutz QDC I-02/II-18/III-18 - MAN 270/M 3275-2 MB 228.0 - MTU Type 2 - Volvo VDS/VDS-2/VDS-3HIGHTEC

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.886
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14.5
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	124.5
Viscosity index	ASTM D2270	-	119
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	254
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-28
Total base number	DIN 51639-1	mgKOH/g	10.1



HIGHTEC TURBO HD **SAE 50**

ACEA E7/E5/E3/E2 - ACEA A3/B4 API CF-2/CI-4/SL - MIL-L-2104D Allison C-4 - CAT TO-2/ECF-1-a Deutz QDC I-02/II-18/III-18 - DTFR 15B100 (ex. MB 228.2) - MAN 270/M 3275-2 - MB 228.0 MTU Type 2 - Volvo VDS/VDS-2/VDS-3HIGHTEC

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.898
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	18.6
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	185.4
Viscosity index	ASTM D2270	-	111
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	238
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-19
Total base number	DIN 51639-1	mgKOH/g	10.0



www.sindaoil.ae



HIGHTEC GTS SPECIAL **SAE 50**

API SF/CD CCMC D2/G2 MIL-L-2104D

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.896
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	18.4
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	207.2
Viscosity index	ASTM D2270	-	99
Flash point	ASTM D-92/ DIN EN ISO 2592	°C	266
Pour point	ASTM D-97/ DIN EN ISO 3016	°C	-19
Total base number	DIN 51639-1	mgKOH/g	8.3



HIGHTEC TURBO HD **SAE 70**

DIN 51524 Teil 3 - ISO 15380 HEES - EATON Brochure 03-401-2010 Rev.1 - JCMAS HK P041 & - P042

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-1298	kg/l	0.915
Kinematic viscosity KV 100	ASTM D-445	cSt	24.5
Kinematic viscosity KV 40	ASTM D-2270	cSt	285
Viscosity index	ASTM D5293	cP	100
Flash point	ASTM D97	°C	>240
Pour point	ASTM D92	°C	-20
Total base number	ASTM D2896	mgKOH/g	12



HIGHTEC SUNLUB® **SYNTH 46**

DIN 51524 Teil 3 - ISO 15380 HEES - EATON Brochure 03-401-2010 Rev.1 - JCMAS HK P041 & - P042

TYPICAL PROPERTIES	METHOD	UNIT	ISO VG 22	ISO VG 32	ISO VG 46
-	-	-	49906-22	49906-32	49906
Density at 15 °C	ASTM D-7042	g/m ³	0.92	0.93	0.93
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	4.6	6.3	8.3
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	21	33	47
Viscosity index	ASTM D-7042	-	138	144	150
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-58	-57	-46
Flash point	ASTM D-97 / DIN EN ISO 3016	°C	220	235	240
Biodegradability	OECD 301 B	%	>60	>60	>60

SiNDA

SiNDA OIL TRADING L.L.C



MOTOR OILS

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

www.sindaoil.ae



SUNSPEED SYNT RS C5 **SAE 0W-20**

ACEA A1/B1,C5,C6 - API SQ/SP RC/SN PLUS RC (Resource Conserving) - ILSAC GF-5/-6A/-7A BMW Longlife-17 FE+ - Chrysler MS-12145 - Fiat 9.55535-GSX/DSX - Ford WSS-M2C947-B1/M2C954 A1/M2C962-A1 - GM dexos D - Jaguar Land Rover STJLR 03.5006 - MB 229.71/229.72

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.84
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	8,9
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	45,8
Viscosity index	ASTM D2270	-	177
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	250
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-36
CCS	ASTM D-5293	cP @ °C	5773@-35
Total base number	DIN 51639-1	mgKOH/g	7,87
Noack	ASTM D5800	%	6,8
Renewable Resource Content		%	82

SUNSPEED SYNT RS LONGLIFE IV **SAE 0W-20**

ACEA A1/B1,C5 - Ford WSS-M2C956-A1 - Porsche C20 - VW 508 00/509 00



TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.84
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	8,5
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	46, 15
Viscosity index	ASTM D2270	-	163
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	245
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-39
CCS	ASTM D-5293	cP @ °C	5731@-35
Total base number	DIN 51639-1	mgKOH/g	8,33
Noack	ASTM D5800	%	10,6
Renewable Resource Content		%	79

SUNSPEED MULTI SYNT DPF **SAE 5W-30**

ACEA C3 - API SP/CF - BMW Longlife-04 - GM dexos2 - MB 229.52/229.51/229.31 Opel/Vauxhall OV 040 1547-D30/-G30 - Porsche C30 - VW 503 00/504 00/506 00/507 00



TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.84
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	8,9
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	45, 8
Viscosity index	ASTM D2270	-	177
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	250
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-36
CCS	ASTM D-5293	cP @ °C	5773@-35
Total base number	DIN 51639-1	mgKOH/g	7,87
Noack	ASTM D5800	%	6,8
Renewable Resource Content		%	82

SiNDA OIL TRADING L.L.C

2026 SiNDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

SiNDA

SUNSPED SYNT RS DLS **SAE 5W-30**

ACEA C3 - API SN/CF - BMW Longlife-04 - Fiat 9.55535-S2/T2 - Ford WSS-M2C917-A - GM dexos2
MB 229.31/229.51/226.5 - Porsche A40 - Renault RN0710/0700 - VW 505 00/505 01

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.84
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14,66
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	89,28
Viscosity index	ASTM D2270	-	172
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	256
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-33
CCS	ASTM D-5293	cP @ °C	4657@-30
Tottal base number	DIN 51639-1	%	7,54
Noack	ASTM D5800	%	9
Renewable Resource Content			76



SUNSPED MULTI FORMULA **SAE 5W-40**

ACEA A3/B4 - API SN/CF - MB 229.3/226.5 - Opel GM-LL-A-025/GM-LL-B-025 - Porsche A40
PSA B71 2296 - Renault RN 0700/0710 - VW 502 00/505 00

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.84
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14,66
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	84,4
Viscosity index	ASTM D2270	-	178
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	246
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-33
CCS	ASTM D-5293	cP @ °C	4237@-30
Tottal base number	DIN 51639-1	%	9,30
Noack	ASTM D5800	%	6,1
Renewable Resource Content			76



SUNSPED SYNT RSI **SAE 5W-40**

ACEA C3 - API SN/CF - BMW Longlife-04 - Fiat 9.55535-S2/T2 - Ford WSS-M2C917-A - GM dexos2
MB 229.31/229.51/226.5 - Porsche A40 - Renault RN0710/0700 - VW 505 00/505 01

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.84
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14,66
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	89,28
Viscosity index	ASTM D2270	-	172
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	256
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-33
CCS	ASTM D-5293	cP @ °C	4657@-30
Tottal base number	DIN 51639-1	%	7,54
Noack	ASTM D5800	%	9
Renewable Resource Content			76



www.sindaoil.ae

SiNDA

SiNDA OIL TRADING L.L.C



GEAR OILS

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

www.sindaoil.ae

HIGHTEC HYPOID EP **SAE 85W-140**

API GL-5 - MIL-L 2105D - MAN 342 Type M1 - ZF TE-ML 05A, 07A, 08, 12E, 16C/D, 19B, 21A

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.905
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	27,5
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	327,1
Viscosity index	ASTM D2270	-	113
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	216
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-13



HIGHTEC TOPGEAR **SAE 80W-90**

API GL-4 - DTFR 13B100 (ex. MB 235.1) - MAN 341 Type Z1/E1 - ZF TE-ML 02A, 08

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.885
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	14,4
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	138,7
Viscosity index	ASTM D2270	-	103
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	240
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-25



HIGHTEC TOPGEAR **SAE 75W-90S**

API GL-4/GL-5/MT-1 - MIL-L-2105D/MIL-PRF-2105E - SAE J2360 - Detroit Fluids DFS93K219.01 - DTFR 12B140 (ex. MB 235.8) - Mack GO-J - MAN 341 Type E3/3343 Type S/342 Type M3/S1 - Meritor 076-N Scania STO 1:0/STO 2:0A FS - Volvo 97312 - ZF TE-ML 02B, 05B, 07A, 08, 12B, 12L, 12N, 16F, 17B, 19C, 21B

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.862
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	15.5
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	78,5
Viscosity index	ASTM D2270	-	210
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	192
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-44



SiNDA

SiNDA OIL TRADING L.L.C



ATF/CVT

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

www.sindaoil.ae

HIGHTEC **ATF CVT**

VW TL 52 180 (G 052 180)/TL 52 516 (G052 516) - BMW EZL799/EZL799A/8322 0 136 376/8322 0 429 154 Daihatsu Ammix CVTF-DC/-DFE/-DFC/-TC - Dodge/Jeep NS-2/CVTF+4/MOPAR CVT 4 - Ford CFT23/WSS-M2C928-A /CFT30/WSS-M2C933-A/Motorcraft XT-7-QCFT/MERCON C - GM/SATURN DEX-CVT/CVTF I-Green2 Honda HMMF/HCF-2 - Hyundai/Kia SP-CVT 1 - Mazda CVTF 3320 - MB CVT 28/236.20 - Mini EZL799/EZL799A/ZF CVT V1 Mitsubishi DiaQueen CVT Fluid J1/J4/J4+/SP-III (nur/only CVT) - Nissan NS-1/-2/-3 - Punch EZL 799/EZL 799A/CVTF-EX1 Renault ELFMATIC CVT - Toyota/Lexus CVT TC/FE - Subaru NS-2/Lineatronic CVTF/CVT II/High Torque (HT) CVT/i-CVTF /K0425Y 0710/CV-30/e-CVTF - Suzuki CVTF 3320/TC/NS-2/CVTF Green-1/-2

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.85
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	7.4
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	34.3
Viscosity index	ASTM D2270	-	188
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	208
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-41
Color		visual	bernstein/ amber



HIGHTEC **ATF 9000**

DEXRON IIIH - MERCON/MERCON V - Allison C-4 - MB 236.6 - ZF TE-ML 16L, 16R, 17C

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.85
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	7.2
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	34.3
Viscosity index	ASTM D2270	-	185
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	195
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-41
CCS	ASTM D-5293	cP @ °C	5300 @ -35
Color		visual	rot / red



! H317 May cause an allergic skin reaction. Avoid breathing dust/fume/gas/mist/vapours/spray.
P501 Dispose of contents/container to of the disposal according to local regulations.

HIGHTEC **ATF 9600**

MERCON SP - Aisin Warner AW-1 - BMW ETL 7045 E/ETL 8072 B/83 22 0 142 516 (BMW 1375.4)/83 22 2 305 396 (BMW ATF 2)/83 22 2 355 599 (BMW ATF 6) - Honda DW-1 - Hyundai SP-IV - Jaguar Fluid 8432 Land Rover TYK500050 - Mazda FZ - MB 236.41 - Nissan Matic S - Toyota Type WS (JWS 3324) VW G 055 005 - ZF S671 090 255

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.847
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	6.1
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	29.5
Viscosity index	ASTM D2270	-	164
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	206
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-47
Color		visual	rot / red



HIGHTEC **ATF 9800**

Allison C3 - BMW 81 22 9 400 272/275/83 22 2 152 426/83 22 2 305 397 (BMW L12108)/83 22 2 289 720 (ATF3+)
ATF 4 - Chrysler MS 7176 (ATF +)/MS 7176D (ATF +2)/MS 7176E (ATF +3)/MS 9602 (ATF +4)/68157995AA
DSIH 5M-66 (DSIH 6p805) - Fiat 9.55550-AV1/-AV4/-AV5 - Ford XT-2-QDX/XT-2-QSM/XT-5-QM/XT-5-QSM/XT
8-QAW/XT-9-QMM5 - GM 1940767/1940771/9985010 - Honda ATF-Type 3.1 - Isuzu ATF III - Jaguar 02JDE 26444
Land Rover ATF N402/LR023288 - Mazda M-III - Mitsubishi Dia Queen ATF J2/SP/SP-III/MS991156 - Nissan N402
Porsche 000 043 204 63/000 043 204 41 - Saab JWS 3309 - Subaru ATF HP/K0140Y0700/SOA635040
Suzuki ATF 3314/3317 - Toyota Type T/T-II - Volvo 97340/AT100 - VW G 060 162/G 055 540/G 052 540
ZF S671 090 310/ZF S671 090 311 - ZF S671 090 312/ZF S671 090 313



TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.844
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	6.8
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	34.5
Viscosity index	ASTM D2270	-	160
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	220
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-44
Color		visual	grun/green

AUTOMATIC TRANSMISSION



SINDA

SINDA OIL TRADING L.L.C



TWO CYCLE

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

www.sindaoil.ae



HIGHTEC FORMULA **SAE 20W-50 Z**

API SN/SM/SL/SJ/SH/SG

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.895
Kinematic viscosity KV 100	ASTM D-7042	mm ² /s	19,5
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	168,0
Viscosity index	ASTM D2270	-	135
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	254
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-22
Total base number	DIN 51639-1	mgKOH/g	7,6



HIGHTEC MULTI SYNT DPF **SAE 5W-30**

API TC (TSC-3) - ISO-L-EGB - JASO FB

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Density at 15 °C	ASTM D-7042	g/ml	0.873
Kinematic viscosity KV 40	ASTM D-7042	mm ² /s	44.8
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	146
Pour point	ASTM D-97 / DIN EN ISO 3016	°C	-32
Color		visual	bernsteinin amber

SiNDA

SiNDA OIL TRADING L.L.C



COOLANTS

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

www.sindaoil.ae



HIGHTEC ANTI FREEZE **READY MIX -25 °C**

ASTM D3306/D4985 - SAE J1034 JIS K 2234 - Erfüllt die Korrosionsschutzanforderungen der/
Meets corrosion protection requirements of VW TL 774-C (G11)

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	> 100
Color		visual	blau / blue
Boiling point	ASTM D-1120	°C	≈ 104
pH	ASTM D-1287	-	7,8 - 8,5
Reserve alkalinity	ASTM D-1177	ml 0,1M HCl/10ml	≈ 4-5
Freezing point	ASTM D-5931	°C / °F	-25 / -13
Density at 20 °C		g/cm³	1,07



HIGHTEC ANTI FREEZE **AN 12 EVO**

ASTM D3306/D4985 - SAE J1034 JIS K 2234 - Erfüllt die Korrosionsschutzanforderungen der/
Meets corrosion protection requirements of VW TL 774-C (G11)

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	125
Color		visual	magenta
Boiling point	ASTM D-1120	°C	>170
pH	ASTM D-1287	-	8,5
Freezing point	ASTM D-1177	°C / °F	-37 / -34,6
Density at 20 °C	ASTM D-5931	g/cm³	1,124



HIGHTEC ANTI FREEZE **AN-SF 12+**

ASTM D3306 - AFNOR NF R 15-601 - BS 6580 - SAE J1034 - Deutz DQC CC-14 - DTFR 29C120 (ex. MB 325.5)
MAN 324 Si-OAT - MB 325.6 - Scania TB 1451 - VW TL 774-G (G12+ +)

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Flash point	ASTM D-92 / DIN EN ISO 2592	visual	> 100
Color		°C	magenta
Boiling point	ASTM D-1120	-	≈ 103
pH	ASTM D-1287	ml 0,1M HCl/10ml	8,0 - 8,5
Reserve alkalinity	ASTM D-1177	°C / °F	≈ 4 - 5
Freezing point	ASTM D-5931	g/cm³	-25 / -13
Density at 20 °C			1,047

HIGHTEC ANTI FREEZE **AN 12++**

ASTM D3306/D4985 - SAE J1034 JIS K 2234 - Erfüllt die Korrosionsschutzanforderungen der/
Meets corrosion protection requirements of VW TL 774-C (G11)

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Boiling point	-	visual	> 163
Color	ASTM D-1120	°C	magenta
pH	ASTM D-1287	-	8.6
Reserve alkalinity	ASTM D-1121	ml 0,1M HCl/10ml	≈ 6
Freezing point 1:1 AF : Water	ASTM D-1177	°C / °F	-37 / -34,6
Density at 20 °C	ASTM D-5931	g/cm³	1,12



HIGHTEC ANTI FREEZE **AN 13**

ASTM D3306/D4985 - SAE J1034 JIS K 2234 - Erfüllt die Korrosionsschutzanforderungen der/
Meets corrosion protection requirements of VW TL 774-C (G11)

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Flash point	-	°C	> 170
Color	ASTM D-1120	visual	magenta
Boiling point	ASTM D-1287	-	8,6
pH	ASTM D-1121	ml 0,1M HCl/10ml	≈ 6
Reserve alkalinity	ASTM D-1177	°C / °F	-36 / -32,8
Freezing point	ASTM D-5931	g/cm³	1,12
Density at 20 °C			



HIGHTEC ANTI FREEZE **AN**

ASTM D3306/D4985 - AFNOR NF R 15-601 - BS 6580 - JIS K 2234 - SAE J1034 - BMW N60069.0 - Deutz DQC CA-14

TYPICAL PROPERTIES	METHOD	UNIT	VALUE
Flash point	ASTM D-92 / DIN EN ISO 2592	°C	> 100
Color		visual	magenta
Boiling point	ASTM D-1120	°C	≈ 103
pH	ASTM D-1287	-	8,0 - 8,5
Reserve alkalinity	ASTM D-1121	ml 0,1M HCl/10ml	≈ 4-5
Freezing point	ASTM D-1177	°C / °F	-25 / -13
Density at 20 °C	ASTM D-5931	g/cm³	1,047



SiNDA

SiNDA OIL TRADING L.L.C



GREASE

2026 SINDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

www.sindaoil.ae

SiNDA OIL TRADING L.L.C

2026 SiNDA OIL TRADING L.L.C. All rights reserved.
Trade License No. : 1104871, Dubai, UAE

SiNDA

SiNDA-CXG

is a mineral oil based Calcium Complex grease.

This grease is recommended for general industrial and automotive applications, when loads or temperatures exceed the range of conventional Calcium greases.

SPECIFICATIONS	METHODS	SiNDA CXG
Base oil type		Mineral oil
Thickener type		Calcium Complex
Dropping point	ASTM D566	250 °C
NLGI Consistency		3
Worked penetration 60 Dh, mm/10	ASTM D217	220 – 250
Worked penetration after 100,000 stokes	ASTM D217	220 – 250
Water washout	ASTM D1264	1% max
4 ball weld load	ASTM D2596	250 kgf min.
Operating Temperature Range		-20 °C to + 180 °C
Colour		Blue



SiNDA-100 MP2

is a mineral oil based Lithium grease fortified with, anti-wear, anti-oxidation and anti-corrosion additives. This high performance grease is suitable for wide range of industrial and automotive applications.

SPECIFICATIONS	METHODS	UNIT	SiNDA-100 MP2
Base oil type			Mineral oil
Base oil viscosity @ 40 °C	ASTM D 445	cSt (mm ² /s)	100
Thickener type			Lithium Soap
Dropping point	ASTM D566	°C	≥ 190
NLGI Consistency		NLGI- class	2
Worked penetration	ASTM D217	mm/10	265 – 295
Operating Temperature Range			-20 °C to + 130 °C
Colour			Yellow



SiNDA-100 MP3

SiNDA-100 MP3 is a mineral oil based Lithium grease fortified with anti-wear, anti-oxidation and anti-corrosion additives. This premium quality, general purpose grease is suitable for a wide range of industrial and automotive applications requiring stiff grease.

SPECIFICATIONS	METHODS	UNIT	SiNDA-100 MP3
Base oil type			Mineral oil
Base oil viscosity @ 40 °C	ASTM D 445	cSt (mm ² /s)	100
Thickener type			Lithium Soap
Dropping point	ASTM D566	°C	> 185
NLGI Consistency		NLGI- class	3
Worked penetration	ASTM D217	mm/10	220 – 250
Operating Temperature Range			-20 °C to + 130 °C
Colour			Yellow – Light Brown



www.sindaoil.ae

SiNDA-LX 220 EP

is a mineral oil based Lithium Complex grease. This grease is recommended for general industrial and automotive applications, when loads or temperatures exceed the range of lithium greases.



SPECIFICATIONS

	SINDA LX EP1	SINDA LX EP2	SINDA LX EP3
Base oil type	Mineral oil	Mineral oil	Mineral oil
Base oil viscosity @ 40 °C, cSt	220	220	220
Thickener type	Lithium Complex	Lithium Complex	Lithium Complex
Dropping point	300 °C	300 °C	300 °C
NLGI Consistency	1	2	3
Worked penetration 60 Dh, mm/10	310 – 340	265 – 295	220 – 250
Operating Temperature Range	-20 °C to + 180 °C	-20 °C to + 130 °C	-20 °C to + 180 °C
Colour	Light Brown	Light Brown	Light Brown

SiNDA-CSX 460

SiNDA- CSX 460 is based on high viscosity mineral oil and the latest Calcium Sulfonate Complex thickener technology. It is suitable for applications subjected to high loads, vibrations, wet environments and high temperatures. This Grease is an excellent choice for steel mill and marine applications.



SPECIFICATIONS

	UNIT	SINDA-CSX 460 1.5	SINDA- CSX 460 2
Base oil type		Mineral oil	Mineral oil
Base oil viscosity @ 40 °C	cSt (mm ² /s)	460	460
Thickener type		Calcium Sulfonate Complex	Calcium Sulfonate Complex
Dropping point	°C	>300	>300
NLGI Consistency	NLGI- class	1.5	2
Worked penetration 60 Dh, mm/10	mm/10	280 – 310	265 – 295
Four Ball Weld Load	Kgf	> =500	> =500
Water Washout @80 °C, 1hrs	Wt%	≤2	≤1
Operating Temperature Range		-20 °C to + 200 °C	-20 °C to + 200 °C
Colour		Light Brown-Yellow	Light Brown-Yellow

SiNDA-OGC

High-viscosity mineral-oil, calcium sulfonate complex open-gear grease with additives and colloidal graphite. Outperforms aluminum-complex greases in thermal/oxidation stability, wear, film strength, and corrosion protection; adhesive yet easily sprayable; free of asphalt, heavy metals, and solvents.



SPECIFICATIONS

	SINDA-OGC-1100	SINDA-OGC-2500
Base oil type	Mineral oil	Mineral oil
Base oil viscosity @ 40 °C, cSt	1100	2500
Thickener type	Calcium Sulfonate Complex	Calcium Sulfonate Complex
NLGI Consistency	0-00	0-00
Dropping Point	> 250 °C	> 250 °C
4 Ball Weld Load, Kgf	≥ 800	≥ 800
4 Ball Wear Test, mm	< 0.55	< 0.55
FZG Scuffing Load Stage	> 12	> 12
Operating Temperature Range	-10 to + 180°C	+5 to + 180°C
Colour	Black	Black

SiNDA-ANTI SEIZE C

SiNDA-Anti Seize is a general-purpose copper/graphite anti-seize paste with a non-melting thickener in mineral oil. Fills surface gaps to prevent leaks/contaminants, stops galvanic corrosion between dissimilar metals, and makes assembly (brakes, studs/bolts, exhausts) smoother with uniform torque—allowing easy, damage-free break-out after heat, pressure, and vibration.

SPECIFICATIONS	METHODS	UNIT	VALUE
Base oil type			Mineral oil
Thickener type			Inorganic
Dropping point	ASTM D566	°C	None
NLGI Consistency		NLGI- class	1
Worked penetration	ASTM D217	mm/10	310 – 340
Operating Temperature Range			-25 °C to + 982 °C
Colour			Dark Copper



SiNDA-API MODIFIED

Lead-free, high-pressure thread compound (mineral oil + calcium sulfonate complex) fortified with EP/AW additives and solid lubricants. Ensures tight, leak-resistant threads; prevents seizure/galling; highly adhesive, extremely water- and corrosion-resistant; withstands invert/high-pH muds for reliable pipe storage

SPECIFICATIONS	METHODS	UNIT	VALUE
Base oil type			Mineral oil
Thickener type			Calcium Sulfonate Complex
Dropping point	ASTM D566	°C	>250
NLGI Consistency		NLGI- class	1
Worked penetration	ASTM D217	mm/10	310 – 340
4 Ball Weld Load	ASTM D 2596	Kgf	800
Operating Temperature Range			-20 °C to + 200 °C
Colour			Black



SiNDA-601 VLS

SiNDA-601 VLS is a Fully synthetic valve lubricant/sealant for gate & plug valves, fortified with EP/AW and anti-corrosion additives plus solid lubricants. Resists washout by crude/distillates, reduces operating torque, and delivers a reliable, leak-proof seal

SPECIFICATIONS	METHODS	SINDA-601 VLS
Base oil type		Synthetic oil
Thickener type		Inorganic
Dropping point	ASTM D 566	None
NLGI Consistency		2
Penetration	ASTM D 217	265 – 295
4 Ball Weld Load, Kgf	ASTM D 2596	≥ 650
The Resistance of Grease to Fuel	DEF STAN 91-6/4 ANNEX B	Pass
The Resistance of Grease to Water	DEF STAN 91-6/4 ANNEX B	Pass
Operating Temperature Range		-25 °C to +260 °C
Colour		Black





SiNDA

SiNDA OIL TRADING L.L.C



Al Huda Office Building, 2nd Floor, Office No.207,
Omar Bin Al Khattab St, Naif, Deira, Dubai, UAE

Contact us on WhatsApp: +971561544177

P.O. Box: 376800, Naif Post, Deira

 www.sindaoil.ae

 Info@sindaoil.ae