SWC FETTPROGRAMM

SWC RANGE OF LUBRICANTS

SWC-Bezeichnung SWC-Code	Markenname Brand name	Hersteller Producer	Gebrauchstemperatur Operating temperature
G 100	Aral Aralub 4034	Aral	-25°…+130°
G 101	Berutox FH 28 EPK 2	Bechem	-20°…+160°
G 102	Berutox VPT 64-2	Bechem	-20°…+260°
G 110	Foodproof 823-2 MF	Castrol	-20°…+80°
G 120	VP 818	Chemie Technik	-20°…+120°
G 130	SRI	Chevron	-30°…+170°
G 160	Krytox 283 AC	Dupont	-34°…+288°
G 161	Krytox GPL 206	Dupont	-36°…+260°
G 170	Unirex N3	Esso	-20°…+150°
G 171	Beacon EP 2	Esso	-20°…+140°
G 173	Unirex S2	Esso	-54°…+200°
G 300	Amblygon TA 15/2	Klüber Lubrication	-20°…+150°
G 301	Arcanol L100	Klüber Lubrication	-40°…+160°
G 302	Asonic GLY 32	Klüber Lubrication	-50°…+140°
G 303	Asonic GHY 72	Klüber Lubrication	-40°…+180°
G 304	Asonic HQ72-102	Klüber Lubrication	-40°…+180°
G 305	Asonic Q74-73	Klüber Lubrication	-40°…+160°
G 306	Barrierta L55/1	Klüber Lubrication	-40°…+260°
G 307	Barrierta L55/2	Klüber Lubrication	-40°…+260°
G 308	Barrierta L55/3	Klüber Lubrication	-30°…+260°
G 309	Isolfex Alltime SL2	Klüber Lubrication	-50°…+150°
G 310	Isoflex NBU 15	Klüber Lubrication	-40°…+130°
G 311	Isoflex LDS 18 Sp.A	Klüber Lubrication	-50°…+120°
G 312	Isoflex Tobas NB 52	Klüber Lubrication	-50°…+120°
G 313	Isoflex Tobas NCA 52	Klüber Lubrication	-50°…+130°
G 314	Klüberalfa BHR 53-402	Klüber Lubrication	-40°…+260°
G 315	Klüberalfa HX83-302	Klüber Lubrication	-60°…+240°
G 316	Klüberdur KM03-901	Klüber Lubrication	-70°…+550°
G 317	Klüberplex BE 31-502	Klüber Lubrication	-10°…+140°
G 318	Klüberplex BEM 34-132	Klüber Lubrication	-35°…+140°
G 319	Klüberquiet BQ 72-72	Klüber Lubrication	-45°…+180°
G 320	Klüberquiet BQH 72-102	Klüber Lubrication	-40°…+180°
G 321	Klübersynth HB 72-102	Klüber Lubrication	-40°…+180°
G 322	Klübersynth UH1 14-151	Klüber Lubrication	-45°…+120°
G 323	Klübersynth UH1 64-62	Klüber Lubrication	-40°…+150°
G 324	Klübertemp RHB 53-402	Klüber Lubrication	-40°…+260°
G 325	Microlube GL 261	Klüber Lubrication	-30°…+140°
G 326	Microlube GL 262	Klüber Lubrication	-30°…+140°
G 327	Petamo GY 193	Klüber Lubrication	-20°…+180°
G 328	Petamo III-350	Klüber Lubrication	-20°…+150°
G 329	Staburags NBU 8 EP	Klüber Lubrication	-20°…+140°
G 331	Staburags NBU 12 MF	Klüber Lubrication	-20°…+140°
G 332	Staburags NBU 12/300 KP	Klüber Lubrication	-20°…+140°
G 333	Unisilikon TK 44 N 2	Klüber Lubrication	-20°…+200°
G 334	Isoflex LDS 18	Klüber Lubrication	-50°…+120°
G 335	Staburags NBU 12K	Klüber Lubrication	-15°…+130°

SWC-Bezeichnung SWC-Code	Markenname Brand name	Hersteller Producer	Gebrauchstemperatur Operating temperature
G 338	Klübertemp RHB 83-202	Klüber Lubricaiton	-45°…+220°
G 339	Klübertemp HM 83-402	Klüber Lubrication	-30°…+260°
G 340	Klüber Mikrolube GBU-Y 131	Klüber Lubrication	-25°…+150°
G 341	Klüberspeed BF 72-22	Klüber Lubrication	-50°…+120°
G 400	Multemp SRL	Kyodo Yushi	-40°…+150°
G 500	Thermoplex I/300S	Lubricant Consult	-35°…+200°
G 501	Thermoplex 2 TML	Lubricant Consult	-35°…+160°
G 502	Thermoplex L 552	Lubricant Consult	-40°…+180°
G 503	Thermoplex LME 182-50	Lubricant Consult	-50°…+120°
G 504	Thermoplex LME 552	Lubricant Consult	-40°…+200°
G 505	Turmogrease BN 5002 EP	Lubricant Consult	-20°…+180°
G 506	Turmogrease CAK 2502	Lubricant Consult	-30°…+150°
G 507	Turmogrease CAK 4002	Lubricant Consult	-40°…+160°
G 508	Turmogrease N2	Lubricant Consult	-40°…+160°
G 509	Turmogrease N 1002 P	Lubricant Consult	-40°…+200°
G 510	Turmogrease N 502	Lubricant Consult	-40°…+180°
G 511	Turmogrease N 8002 weiß	Lubricant Consult	-20°…+200°
G 512	Turmogrease NBI 300	Lubricant Consult	-40°…+180°
G 513	Turmogrease PU 703	Lubricant Consult	-40°…+180°
G 514	Turmolyp PSP	Lubricant Consult	-40°…+450°
G 515	Turmopast SLC	Lubricant Consult	-30°…+350°
G 516	Turmosynthgrease AL 2501	Lubricant Consult	-25°…+120°
G 517	Turmotemp LM 801-50	Lubricant Consult	-60°…+220°
G 518	Turmotemp II/400 IL	Lubricant Consult	-40°…+200°
G 519	Turmotemp II/400 KL	Lubricant Consult	-30°…+260°
G 520	Turmotemp II/400 S	Lubricant Consult	-40°…+260°
G 521	Turmotemp II/400 RS 2	Lubricant Consult	-30°…+260°
G 522	Turmotemp II/400 VAC1	Lubricant Consult	-35°…+280°
G 523	Turmotemp II/400 VAC2	Lubricant Consult	-35°…+280°
G 524	Turmotemp M2002	Lubricant Consult	-40°…+270°
G 525	Turmotemp Super 2 EP	Lubricant Consult	-30°…+280°
G 526	Ultratherm 2000	Lubricant Consult	-60°…+280°
G 527	Ultratherm LS 1002	Lubricant Consult	-60°…+240°
G 528	Turmogrease N2 MF	Lubricant Consult	-40°…+200°
G 530	TP.TAS.WG	Lubricant Consult	-30°…+900°
G 531	Turmogrease LI 802 EP	Lubricant Consult	-35°…+140°
G 535	Turmolyb MDC	Lubircant Consult	-180°...+450°
G 537	Turmoflon TF1600	Lubricant Consult	-190°…+260°
G 538	Turmogrease Hitemp 300A	Lubricant Consult	-20°…+220°
G 539	Sintono Mega 2	Lubricant Consult	-30°…+260°
G 545	Thermoplex L 122 KF	Lubricant Consult	-60°…+120°
G 546	Turmotemp LPE 552/LS 752	Lubricant Consult	-60°…+240°
G 547	Sintono GPE702	Lubricant Consult	-40°…+180°
G 548	Turmogrease Hispeed L252	Lubricant Consult	-50°…+120°
G 549	Turmoflon PTFE 14457-N	Lubricant Consult	-190°…+260°
G 550	Thermoplex 2 TML Spezial	Lubricant Consult	-70°…+130°
G 551	Turmosynthgrease ALN 1002	Lubricant Consult	-40°…+140°
G 552	Turmotemp II 400 RS 2Y	Lubricant Consult	-30°…+300°
G 553	Turmogrease NBI	Lubricant Consult	-35°…+140°
G 554	Sintono GPE 703	Lubricant Consult	-40°…+200°
G 555	Turmosilongrease L2	Lubricant Consult	-40°…+180°
G 556	Turmogrease NBI 300 BP	Lubricant Consult	-40°…+200°

SWC-Bezeichnung SWC-Code	Markenname Brand name	Hersteller Producer	Gebrauchstemperatur Operating temperature
G 557	Turmosynthgrease ALN2502	Lubricant Consult	-40°…+160°
G 600	Molub Alloy 2115-2	Optimol/Castrol	-30°…+250°
G 610	OKS 416	OKS	-50°…+120°
G 650	Mobilgrease FM 462	Mobil	-30°…+200°
G 700	Firetemp XT 2	Optimo/Castroll	-25°…+180°
G 701	Inertox Heavy	Optimol/Castrol	-35°…+260°
G 702	Longtime PD 2	Optimol/Castrol	-35°…+140°
G 703	Optitemp HAT 2	Optimol/Castrol	-20°…+160°
G 750	Norlith STM2-LN-Multi2	Rhenus	-30°…+140°
G 751	Rhenus Norlith STM3	Rhenus	-20°…+120°
G 800	Aeroshell Grease 7	Shell	-73°…+150°
G 801	Nerita HV	Shell	-30°…+140°
G 802	Aeroshell Fluid 12	Shell	Keine Angaben
G 803	Alvania RL3	Shell	-25°…+130°
G 830	Urethyn 160	Fuchs Lubritec	-20°…+160°
G 831	Multi 3	Fuchs	-30°…+140°
G 832	Renolit LX-OS 3	Fuchs	Keine Angaben
G 833	Interflon Grease HTG	Interflon Deutschland	-20°…+230°

Alle Angaben wurden sorgfältig erstellt und überprüft. Für eventuelle Fehler oder Unvollständigkeiten übernehmen wir keine Haftung. Änderungen vorbehalten.

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