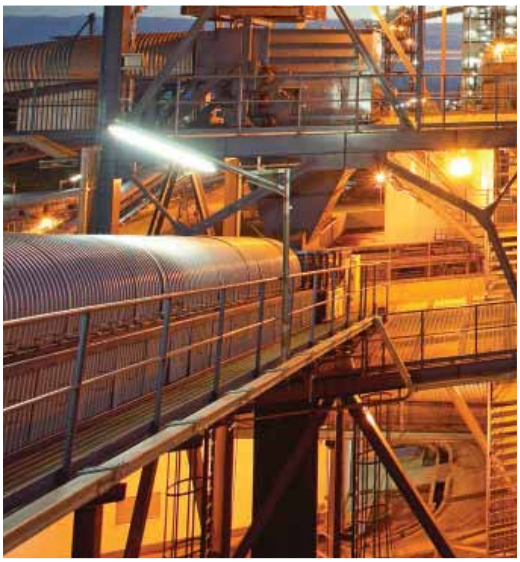
Krafft
Polymers & Fluids

GENERAL CATALOGUE



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Krafft
Polymers & Fluids

LUBRICANTS

1 LUBEKRAFFT® GREASES · GENERAL LUBRICATION

LUBEKRAFFT® KCS

Calcium grease for general lubrication for buses and trucks chassis greasing (NLGI 2).

Excellent antioxidant and anticorrosive properties.

Excellent stability against humidity, water and water wash out.

Temperature range:
from -10ºC to +55ºC.

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
15452	KCS	2 kg	12	8410410154521
15455		5 kg	4	8410410154552
15457		20 kg	1	8410410154576
15458		50 Kg.	1	8410410154583
15450		185 Kg.	1	8410410154507

LUBEKRAFFT® KL

Lithium grease for general usage (NLGI 2).

High corrosion protection.

Excellent performance in contact with water.

Temperature range:
from -30ºC to +130ºC.

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
15393	KL	150 g.	24 blisters	8410410153937
15403		400 g.	10	8410410154033
15404		1 kg	9	8410410154040
15402		2 kg	12	8410410154026
15405		5 kg	4	8410410154057
15407		20 kg	1	8410410154071
15408		50 kg	1	8410410154088
15400		200 kg	1	8410410154002

LUBEKRAFFT® KEP

Extreme Pressure lithium grease for high loads (available in NLGI 00/0/1/2/3).

High viscosity based oil.

Formulated for mechanisms under high loads, vibrations and shocks. Excellent resistance to water wash out.

Temperature range:
from -20ºC to +125ºC.
(peaks of +140ºC).

REF	Description	NLGI	PACKA-GIN	UNITS/ BOX	BAR CODE
46448	KEP	00	50 Kg.	1	8410410464484
46408		0	50 Kg.	1	8410410464088
46418		1	50 Kg.	1	8410410464187
46410		1	185 Kg.	1	8410410464101
46423		2	400 g.	10	8410410464231
46425		2	5 Kg.	1	8410410464255
46428		2	50 Kg.	1	8410410464286
46420		2	185 Kg.	1	8410410464200
46438		3	50 Kg.	1	8410410464385

LUBEKRAFFT® KEC

Fluid lithium grease for centralized lubrication (NLGI 000).

Excellent EP (Extreme Pressure) properties.

Excellent corrosion protection.

Meets the specification from Daimler Benz DBL-6833.00 and Willy Vogel A.G.

Homologated by Mercedes Benz: Sheet Nº 264.

Temperature range:
from -50ºC to +120ºC.
(peaks of +140ºC).

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
46004	KEC	1 l	18	8410410460042
46007		20 Kg.	1	8410410460073

2 LUBEKRAFFT® GREASES · HIGH TEMPERATURE

LUBEKRAFFT® **K2 PLEX**

High performance lithium complex grease with MoS_2 for roller and plain bearings (NLGI 2).

Suitable for mechanism with metal/metal contact that withstand high loads (>3200N)

Suitable for medium/high speed bearings.

Excellent resistance to oxidation and excellent stability in contact with water.

Temperature Range:
from -20ºC to +160ºC.

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
52223	K2 Plex	400 g.	10	8410410522238
52224		1 kg	9	8410410522245
52225		5 kg	4	8410410522252
52227		20 kg	1	8410410522276
52228		50 kg	1	8410410522283
52220		185 kg	1	8410410522207

LUBEKRAFFT® **COMPLEX-150**

56228/56220

Lithium complex grease for high temperatures and high loads (NLGI 2).

Excellent stability.

Recommended for the automotive market: doors, seats, joints... as well as for electrical motors.

Meetis FORD : WSD-M1C-228-A specification and it is certified by ANTOLIN group: ref. 121001000/A

Increases re-lubrication periods.

Temperature range:
from -20ºC to +160ºC (peaks of +200ºC).

LUBEKRAFFT® **COMPLEX-200**

56228/56220

Green lithium complex grease for high temperature (NLGI 2).

Specially formulated for electric brakes.

Excellent oxidation an corrosion protection.

Excellent DN factor.

Temperature range:
from -20ºC to +180ºC (peaks of +200ºC).

LUBEKRAFFT® **COMPLEX-280**

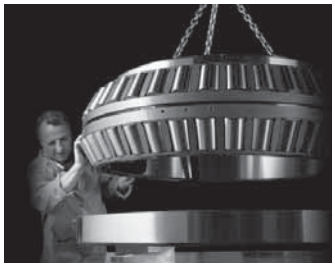
56308/56300

Lithium complex grease for high temperature and extreme loads even in humid environments (NLGI 2).

Specially design to be applied in any kind of roller and plain bearing, even at high speed.

Weld load > 5.500 N.

Temperature range:
from -15ºC to +160ºC.
(peaks of +200ºC).



REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
56228	COMPLEX-150	50 kg	1	8410410562289
56220		185 kg	1	8410410562203
56233	KL COMPLEX - 200	400 g.	10	8410410562333
56235		5 Kg.	4	8410410562357
56237		20 Kg.	1	8410410562371
56238		50 Kg.	1	8410410562388
56308	COMPLEX-280	50 Kg.	1	8410410563088
56300		185 Kg.	1	8410410563002

3 LUBEKRAFFT® GREASES · LOW TEMPERATURE

LUBEKRAFFT® **KINELA FS**

52444

Low friction coefficient synthetic grease with PTFE (NLGI 1).

Specially formulated for the lubrication of sliding guides in clean industries.

Excellent resistance to water and moist.

Excellent compatibility with most plastics and elastomers.

Temperature range:
from -40ºC to +160ºC.

LUBEKRAFFT® **KEP 2GF**

46848

Anhydrous calcium grease for very low temperature (NLGI 2).

Excellent wear protection.

Very good resistance to water and humidity

Temperature range:
from-40ºC to +100ºC.

REF	Description	PACAGING	UNITS/ BOX	BAR CODE
46848	GRASA KEP 2GF	50 kg	1	8410410468482
52444	KINELA FS	1 Kg.	1	8410410524447

4 LUBEKRAFFT® GREASES · SPECIALTIES

LUBEKRAFFT® **KHD / KMS**

Extreme pressure lithium grease with molybdenum disulphide (MoS_2) (NLGI 2-3).

Excellent performance under very high loads.

Excellent adhesion and corrosion protection.

Temperature range:
from -25ºC to +130ºC.(peaks of +150ºC).

LUBEKRAFFT® **KW2 PLUS**

52454

High performance white grease for roller and plain bearings (NLGI 2).

Specially formulated to withstand very high loads, weld load >3.000 N.

Excellent corrosion protection.

Temperature range:
from -20ºC to +110ºC.

LUBEKRAFFT® **KHS**

52284

Synthetic grease specially formulated for high speed applications (NGLI 2).

Low noise grease.

Developed for high speed bearings.

D x N factor 1,000,000 mm/min

Exellent water resistance.

Temperature range:
from -40ºC to +110ºC.

LUBEKRAFFT® **SITELA 2**

56628/56620

High performance multifunctional polyurea grease (NLGI 2).

Recommende for bearings and mechanisms under high temperatures and humid environments..

Excellent stability at high temperatures.

Temperature range:
from -25ºC to +170ºC.(peaks of +200ºC).

LUBEKRAFFT® **KLX-2R**

46300

Antiwear lithium grease (NLGI 2).

Certified by RENFE (Spanish national railway) for bearings of the boggies (reference 28.150.134).

Recommended for roller and plain bearings under high load and high speed.

Temperature range:
from -25ºC to +130ºC.

LUBEKRAFFT® **COMPOUND**

52324

Silicone grease for sealing joints in gas and water valves (NLGI 3-4).

Sealant lubricant for air tightness and pressure systems, rubber and plastic joints.

Excellent adhesion properties and sealant effect.

Temperature range:
from -40ºC to +200ºC

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
46723	KHD / KMS	400 g.	10	8410410467232
46725		5 Kg.	4	8410410467256
46727		20 Kg.	1	8410410467270
46728		50 Kg.	1	8410410467287
46720		185 Kg.	1	8410410467201

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
56628	SITELA 2	50 kg	1	8410410566287
56620		185 kg	1	8410410566201
46300	KLX-2R	185 kg	1	8410410463005
52454	KW2 PLUS	1 Kg.	1	8410410524546
52284	KHS	1 kg	1	8410410522849
52324	COMPOUND	1 kg	1	8410410523242

5 LUBEKRAFFT® GREASES · CEMENT & MINING

LUBEKRAFFT® **KGP-2/P**

46968/46960

Aluminium complex grease with high viscosity based oil (ISO VG 1000)

It contains 10% of ultra high purity graphite.

Excellent performance against wear and pitting.

Formulated for open gears under high loads for lubrication by pulverization.

LUBEKRAFFT® **KGP-2/PLEX 1500**

46920

Aluminium complex service grease with high viscosity based oil (ISO VG 2500)

It contains 10% of ultra high purity graphite.

Excellent performance against wear and pitting even under extreme conditions.

Formulated for open gears under high loads for lubrication by pulverization

LUBEKRAFFT® **KGP-2/F**

46940

Aluminium complex service grease with a very high viscosity based oil (ISO VG 2,000)

It contains 10% of ultr high purtiy graphite.

Excellent performance against wear and pitting.

Formulated for open gears under high loads for dip lubrication.

LUBEKRAFFT® **KGP-2/M**

46998

Aluminium complex service grease with high viscosity based oil (ISO VG 540)

It contains 10% of ultra high purity graphite.

Excellent performance against wear and pitting.

Formulated for open gears under high loads for manual lubrication.

LUBEKRAFFT® **KGP-2/P-E**

46930

Aluminium complex running in grease with very high solid lubricant content Very high content of synergistic combination of MoS_2 and graphite free of abrasive particles.

It is not necessary to clean before using the service grease.

Excellent performance against wear and pitting.

Recommended for the running in process in open gears under very high loads via pulverization, dip or manual lubrication.

LUBEKRAFFT® **KL COMPLEX-2000**

56268/56260

Lithium complex service grease with excellent adhesivon and high viscosity oil (ISO VG 1,300).

High solid content of synergistic combination of MoS_2/graphite for a superior performance.

Excellent for very high load and low speed bearings.

Excellent fretting corrosionprotection.

It can be applied by centralized lubrication (NLGI 1).

Recommended for roller press bearings, pelletizers and gear couplings.

LUBEKRAFFT® **KGP OIL-6**

46660

High viscosity transparent oil with very good adhesive properties (ISO VG 16.000)

Solids free service lubricant.

Excellent wear and corrosion protection.

Recommended for open gear lubrication under high loads to be applied via pulverization or dip lubrication.

LUBEKRAFFT® **KROIL SPECIAL RINGS**

25105

Water based high purity graphite suspension.

Non flammable product and it does not generate fumes only steam.

Environmentally friendly (water based, free of metals).

Recommended for loose tyre lubrication in cement kilns.

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
46968	KGP-2/P	50 kg	1	8410410469687
46960		185 kg	1	8410410469601
46920	KGP-2 PLEX/1500	185 kg	1	8410410469205
46930	KGP-2/P-E	200 kg	1	8410410469304
56268	KL COMPLEX 2000	50 kg	1	8410410562685
56260		185 kg	1	8410410562609

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
46940	KGP-2/F	185 kg	1	8410410469403
46998	KGP-2/M	50 kg	1	8410410469984
46660	KGP OIL-6	180 kg	1	8410410466600
25105	KROIL SPECIAL RINGS	10 kg	1	8410410251053

6 LUBEKRAFFT® ANTISEIZES AND ASSEMBLY PASTES

LUBEKRAFFT® **W PASTE**

52174

Long lasting white paste for applications under high loads.

Suitable for assembly and running in of metallic components.

Easy to disassemble even after long operational periods.

Temperature range: from -30ºC to +450ºC (dry lubrication)

LUBEKRAFFT® **G PASTE**

52204/52432

MoS_2 assembly paste.

Excellent performance for assembly and running in of metallic components.

Very low friction coefficient.

Temperature range: from -25ºC to +450ºC (dry lubrication)

LUBEKRAFFT® **INOX PASTE**

52483/52484

Copper free high temperature antiseize paste for assembly.

Speciallty recommended for threaded connections in stainless steel and galvinized steel, where requires galvanized protection.

Excellent resistance to salty water, and alkaline and acidic solutions.

Temperature range: from -180ºC to +1200ºC (dry lubrication)

LUBEKRAFFT® **REGULAR GRADE PASTE**

52393/52394

Lubricant paste based on graphite, aluminium and copper for threaded conections and assembly exposed to very high temperatures.

Recommended for applications under high vibrations, such as in the automitive industry, railway, wind turbines, cement plants and turbines.

Weld load >5.500 N

Stops contact corrosion from happening and guaranties and easy disassembly.

Temperature range: from -15ºC to +1000ºC (dry lubrication)

LUBEKRAFFT® **Cu PASTE**

52194/52422

Copper based antiseize grease-paste.

Excellent corrosion protection as well as blockage in the presence of water and steam.

Excellent electrical conductivity.

Allows easy disassembly even after long operation periods.

Temperature range: -30ºC to +650ºC (dry lubrication)

LUBEKRAFFT® **ANTISEIZE 907**

51414

Copper based antiseize paste for assembly.

Excellent corrosive protection (MIL-A-907-D).

Recommended for assembly in aggressive environments and applications under strong vibrations..

Excellent electrical conductivity.

Temperature range: from -30ºC to +1000ºC (dry lubrication)

LUBEKRAFFT® **Zn PASTE**

52216

Zinc paste for threaded connections.

Excellent corrosion protection.

Excellent electrical conductivity..

Meets API (American Petroleum Institute) specification Std. 7 A 1..

Excellent sealing properties.

Temperature range: from -250ºC to +350ºC (dry lubrication)

REF	Description	PACKAGING	UNITS/ BOX	BAR CODE
52174	**W PASTE**	1 kg	1	8410410521743
52204	**G PASTE**	1 kg	1	8410410522047
52432*		500 ml	12	8410410524324
52194	**Cu PASTE**	1 kg	1	8410410521941
52422*		500 ml	12	8410410524225
51414	**ANTISEIZE 907**	1 kg	1	8410410514141

* Aerosol

REF	Description	PACKAGING	UNITS/ BOX	BAR CODE
52483	**INOX PASTE**	250 g.	12	8410410524836
52484		1 kg	1	8410410524843
52393	**REGULAR GRADE PASTE**	250 g.	12	8410410523938
52394		1 kg	1	8410410523945
52214	**Zn PASTE**	2 kg	1	8410410522146

7 LUBEKRAFFT® SPECIALTIES

LUBEKRAFFT® **LKC-33**

52124

Highly refined MoS_2 and graphite suspension in mineral oil.

Can be added as an antifriction additive to gear boxes and engine oils..

Reduces friction and wear.

LUBEKRAFFT® **PULVER**

52114/52117

High purity MoS_2 in powder.

Ensures an effective lubrication where standard products do not work.

Easy assembly and disassembly.

Temperature range: from -185ºC to +450ºC.

LUBEKRAFFT® **TOP MOLY**

52412

Air drying lubricant coating with high purtity MoS_2.

Excellent corrosion and aging resistance.

Low friction coefficient.

Temperature range: from -180ºC to +450ºC.

REF	Description	PACKAGING	UNITS/ BOX	BAR CODE
52124	**LKC-33**	1 l	1	8410410521248
52114	**PULVER**	1 kg	1	8410410521149
52117		20 kg	1	8410410521170
52412*	**TOP MOLY**	500 ml	12	8410410524126

* Aerosol

8 LUBEKRAFFT® OILS · CHAINS

LUBEKRAFFT® **LKC-100**

52147

Synthetic oil for high temperature chains as well as other mechanisms such as roller and plain bearings, sliding guides and others.

ISO VG-100 - up to +240ºC.

LUBEKRAFFT® **LKC-150**

52137

Synthetic oil for high temperature chains as well as other mechanisms such as roller and plain bearings, sliding guides and others.

ISO VG-100 - up to +240ºC (contains MoS_2).

Ref	Descrip-ción	Epíg. Desct.	PVP (€)	Cont. Envase	Embal Nº env.	Código de Barras
52147	**LKC-100**	L		20 l	1	8410410521477
52137	**LKC-150**	L		20 l	1	8410410521378

9 LUBEKRAFFT® OILS · GEARS

SYNTHETIC

REF	Description		PACKA-GING	UNITS/ BOX	BAR CODE	CÓDIGO DE BARRAS
49066	**KROIL SINTLUBE 150** ISO VG150	Engranajes		20 l	1	8410410490667
49050	**KROIL SINTLUBE 220** ISO VG 220			208 l	1	8410410490506
49490	**KROIL SINTLUBE 2000** ISO VG 100	Cadenas		200 l	1	8410410494900

MINERAL

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
47776	**KROIL BASELA 150** Viscosidad ISO VG 150	20 l	1	8410410477767
47770		208 l	1	8410410477705
47771		1000 l	1	8410410477712
47736	**KROIL BASELA 220** Viscosidad ISO VG 220	20 l	1	8410410473769
47730		208 l	1	8410410477309
47731		1000 l	1	8410410477316
47766	**KROIL BASELA 320** Viscosidad ISO VG 320	20 l	1	8410410477668
47760		208 l	1	8410410477606

Specifications:
DIN 51517/3-CLP
AGMA 250.04
US STEEL 224
ISO/TR 3498 - CKC
DAVID BROWN

10 LUBEKRAFFT® OILS · HIDRAULYC

HM-HLP

REF	Descripción	Epíg. Desct.	PVP (€)	CONT. Envase	EMBAL Nº env.	CÓDIGO DE BARRAS
47566	**FH-22-EP** ISO VG 22			20 l	1	8410410475664
47575	**FH-32-EP** ISO VG 32			5 l	5	8410410475756
47576				20 l	1	8410410475763
47570				208 l	1	8410410475701
47571				1000 l	1	8410410475715
47585	**FH-46-EP** ISO VG 46			5 l	5	8410410475855
47586				20 l	1	8410410475862
47580				208 l	1	8410410475800
47581				1000 l	1	8410410475817
47595	**FH-68-EP** ISO VG 68			5 l	5	8410410475954
47596				20 l	1	8410410475961
47590				208 l	1	8410410475909
47591				1000 l	1	8410410475916

Specifications:
DIN 51524/2 HLP • NFE 48603 HM • ISO TR-3498 HM • DIN 51517/2 CL • DENISON HF-0, HF-1, HF-2 • MAG IAS P68 (ISO 32), P69 (ISO 68), P70 (ISO 46) • US STEEL 126 y 127 • EATON BROCHURE 03-401-2010

HV - HLVP

REF	Descripción	Epíg. Desct.	PVP (€)	CONT. Envase	EMBAL Nº env.	CÓDIGO DE BARRAS
47800	**FHV-32** ISO VG 32			208 l	1	8410410478009
47801				1000 l	1	8410410478016
47816	**FHV-46** ISO VG 46			20 l	1	8410410478160
47810				208 l	1	8410410478108
47811				1000 l	1	8410410478115
47820	**FHV-68** ISO VG 68			208 l	1	8410410478207
47821				1000 l	1	8410410478214

Specifications:
DIN 51524/3 HLVP
ISO 6743/4 HM
ISO TR-3498 HM
AFNOR E60-200 HV
DIN 51517/2 CL
DENISON HF-0, HF-1, HF-2
MAG IAS P68 (ISO 32),
P69 (ISO 68), P70 (ISO 46)
EATON BROCHURE 03-401-2010

11 LUBEKRAFFT® OILS · SPECIAL APPLICATIONS

HIDROP-46HV
47900/47901

Antiwear, special for public works.
Viscosity ISO VG 46
SAE 10W20

Specifications:
DIN 51524/2-HLP D
ALLISON C-3 API CD/SE
MAN N698 HLPD
MIL-L-2104D

KROIL BASELA 68-G
47900/47901

Sliding guide oil. Excellent adhesion and anti stick slip properties.
Viscosity ISO VG 68

Specifications:
DIN 51517/3 CLP
US STEEL 224
API GL-4
DIN 51524/2 HLP
ISO TR3487 HG
NFE 600 200 HG

KROIL BASELA 60-CP
47375/47376

Compressor oil.

Specifications:
DIN 51506-VC-L y VDL
ISO 6743/3
DAB, DAG, DAH

KROIL BASELA 120-CP
47395

Compressor oil.
Viscosity ISO VG 100-150

Specifications:
DIN 51506-VC-L y VDL
ISO 6743/3
DAB, DAG, DAH

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
47900	**HIDROP 46-HV**	208 l	1	8410410479006
47901		1000 l	1	8410410479013
47786	**KROIL BASELA 68G**	20 l	1	8410410477866
47780		208 l	1	8410410477804

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
47375	**KROIL BASELA 60CP**	5 l	5	8410410473752
47376		20 l	1	8410410473769
47395	**KROIL BASELA 120-CP**	5 l	5	8410410473950

SUPERKROIL MR
47185/47186/47180

Special for gear motor.
Full life lubrication.

ATF C-3/46
47675/47676/47670

Viscosity ISO VG 46 (SAE 10W).
Special torque converters, automatic transmission.

47680

Viscosity ISO VG 100 (SAE 30).

Specifications:
ALLISON C-3 · ATF Tipo A Sub A · CAT - TO-2

ATF D-II
47834/47835/47836/47830

Viscosity SAE 10W (ISO VG 32).
Dexron II
Automatic transmissions, torque converters.

Specifications:
GM DEXRON II D
MB 236.3
MAN 339.339 TYPE Tipo V- 1 y Z-1
VOLVO 97335
ZF TE-ML 03D, 04D, 05L, 09, 11A, 14A, 17C

MULTIOIL SAE 30 / ISO 100
55540/55546

Monograde SAE30 S3a.
General circulation lubrication, torque converters.
Alternative compressors.
Pneumatic tools.

Specifications:
API CF/SF
ACEA E2
MB 228.0
MAN 270
ALLISON C-4
CAT TO-2

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
47185	**SUPERKROIL MR**	5 l	5	8410410471857
47186		20 l	1	8410410471864
47675	**ATF C-3/46** ISO VG 46	5 l	5	8410410476753
47676		20 l	1	8410410476760
47670		208 l	1	8410410476708
47680	**ATF C-3/100** ISO VG 100	208 l	1	8410410476807

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
55546	**MULTIOIL SAE 30 / ISO 100**	20 l	1	8410410555465
55540		208 l	1	8410410555403
47834	**ATF D-II**	1 L	12	8410410478344
47835		5 L	5	8410410478351
47836		20 L	1	8410410478368
47830		208 l	1	8410410478306

Krafft
Polymers & Fluids

STEC RANGE TECHNICAL SOLUTIONS

12 STEC RANGE GALVANISED PROTECTION

GALVA FLASH
31723

+ 3.000 hours resistance to salt spray chamber test (ASTM B-117)

Excellent anticorrosive performance with the finest shiny aspect (mirror effect).

Very good temperature resistance (350ºC) and UV.

Excellen covering capabilities.

GALVA MATE
31733

+3.000 hours resistance to salt spray chamber test (ASTM B-117)

Excelente anticorrosive performance, thanks to its great purity zinc particles.

Very good temperature resistance (350ºC) and UV.

Mat finish.

GALVA INOX
31713

+1.300 hours resistance to salt spray chamber test (ASTM B-117)

Excellent anticorrosive performance.

Protects welded areas of stainless steel parts.

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
31723	GALVA FLASH	500 ml	12	8410410317230
31733	GALVA MATE	500 ml	12	8410410317339
31713	GALVA INOX	400 ml	12	8410410317131

13 STEC RANGE GREASES

SPRAY GREASE
33963 - 500 ml
33962 - 200 ml

Highly adhesive long lasting grease (no dripping).

Withstand high loads and extreme pressure.

Good penetration capability.

Excellent load capacity and corrosion protection.

Presentation
DISPLAY
33962 - 12

PTFE SPRAY GREASE
33933

Long lasting PTFE grease.

Excellent load capacity and Extreme Pressure resistance.

Reduces drastically the coefficient of friction.

Compatible with most plastics and elastomers.

Withstands temperature up to +200°C.

KP-6 SPRAY GREASE
33993

Special grease for extreme pressure application. Highly adhesive.

Recommended for open gears, chains and cables.

Withstands temperature up to 150ºC (500ºC in dry lubrication).

Increases significantly the life of the mechanisms.

LITHIUM GREASE
33943

Multifunctional lithium grease (NGLI 1).

Excellent resistance to water and moisture.

Very good corrosion protection.

MoS_2 GREASE
33953

High quality grease containing the finest MoS_2.

Developed to withstand high loads.

Excellent antiwear properties.

Withstands temperature up to 180ºC

HIGH TEMPERATURE GREASE
33973

High temperature grease. from -20ºC to 1.200ºC (dry lubrication).

Antiseize effect.

Non flammable.

Excellent water and corrosion protection.

SILICONE GREASE
33983

Nonstick water-repellent grease, with anticorrosive additives.

Temperature range from -40ºC to 300ºC.

Good thermal conductivity.

Excellent performance with elastomers.

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
33963	GREASE SPRAY	500 ml	12	8410410339638
33962		200 ml	12	8410410339621
33943	LITHIUM GREASE	400 ml	12	8410410339430
33953	GREASE MoS_2	400 ml	12	8410410339539

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
33933	PTFE SPRAY GREASE	500 ml	12	8410410339331
33993	KP-6 SPRAY GREASE	500 ml	12	8410410339935
33973	HIGH TEMPERATURE GREASE	400 ml	12	8410410339737
33983	SILICONE GREASE	500 ml	12	8410410339836

14 STEC RANGE OILS

MULTIPURPOSE LUBRICANT

36713 - 500 ml
36712 - 200 ml

Excellent moist protection, anticorrosion and release properties.

Easy to apply and very good penetration properties.

Excellent corrosion protection.

It does not attack rubber of painted surfaces.

Presentation

DISPLAY
36712 - 12 Unidades

LOOS ALL

36723 - 500 ml
36722 - 200 ml

Fast performing lubricant to loose stuck and oxidized parts.

Easy assembly and disassembly.

Excellent corrosion protection.

High graphite content.

Presentation

DISPLAY
36722 - 12 Unidades

SILKROIL E-1

36733

Non-stick silicone lubricant.

Very stable with temperature.

Excellent mold release properties.

FOODSLIP SPRAY OIL WITH PTFE

36743

Multipurpose PTFE oil.

Meets USDA requirements for food industry (manufactured according to FDA CFR 178.3570).

Excellent load capacity and antiwear properties.

CUTTING FLUID

36773

Lubricant-coolant cutting fluid.

Reduces significantly the heat generated by friction.

It does not damage the skin.

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
36713	MULTIPURPOSE LUBRICANT	500 ml	12	8410410367136
36712		200 ml	12	8410410367129
36733	SILKROIL E-1	500 ml	12	8410410367334
36743	FOODSLIP SPRAY OIL WITH PTFE	500 ml	12	8410410367433
17102	VASELINE OIL	125 ml	12	8410410171023

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
36723	LOOS ALL	500 ml	12	8410410367235
36722		200 ml	12	8410410367228
15084	LOOS ALL	1 l	12	8410410150844
15087		25 l	-	8410410150875
36773	CUTTING FLUID	500 ml	12	8410410367730

15 STEC RANGE SPECIALTIES

CONTACT CLEANER

37213

Cleans and degreases all type of contacts.

Fast and effective.

Does not leave residue.

LEAK DETECTOR

36853

Leak detector spray to detect gaseous leaks in all type of pipes and circuits.

All type of gases except oxygen under pressure.

Fast, clean and effective.

Applicable up to -20ºC.

ANTISPATTER

37233

Non-stick product to avoid projection from welding.

Non flammable once is fully dry.

Silicone free.

Avoids blockage in the nozzle of welding equipment.

BELT DRESSING

37223

Formulated with very adhesive resins to avoid belts from slipping.

Avoids heat increase due to belt failure.

DEGREASER

37243

Fast evaporating degreaser.

Removes efficiently grease, oil, dust, etc..

Does not leave residue.

S-10 MOLD RELEASE

37253

Silicone based mold release agent for all type of plastics.

Wide range of application temperature.

Reduces scrap.

E-20

37263

Silicone free mold release agent for all type of plastics.

Allows surface treatments after usage such as apinting, welding, lithography, etc..

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
37213	CONTACT CLEANER	500 ml	12	8410410372130
36853	LEAK DETECTOR	400 ml	12	8410410368539
37223	BELT DRESSING	500 ml	12	8410410372239
37243	DEGREASER	500 ml	12	8410410372437

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
37233	ANTISPATTER	400 ml	12	8410410372338
37253	S-10 MOLD RELEASE	500 ml	12	8410410372536
37263	S-20 MOLD RELEASE	500 ml	12	8410410372635

Krafft
Polymers & Fluids

SEALANTS

16 SEALANTS | HYBRID POLYMERS (SPUR)

POLYMER H-75

Last generation medium modulus hybrid sealant. Isocyanate free.

Excellent resistance to weathering and UV light.

Excellent adhesion over most substrates even slightly humid surfaces.

Free of risk and safety phrases.

Environmentally friendly.

Wert Surface

POLYMER TRANSPARENT

59953

Last generation medium modulus hybrid sealant. Isocyanate free.

Transparent. Crystal clear.

Excellent adhesion over most substrates even slightly humid surfaces.

Free of risk and safety phrases.

Environmentally friendly.

Crystal Clear

POLYMER H-200

59973

Last generation high modulus hybrid sealant. Isocyanate free.

High initial tack for instant setting.

High strength, up to 4 MPa tensile strenght.

Excellent adhesion over most substrates even slightly humid surfaces. Environmentally friendly

Fast Setting

REF	Description	Colour	PACKA-GING	Unit BOX	BAR CODE
59903	POLYMER H-75	White	290 ml	12	8410410599032
59913		Grey	290 ml	12	8410410599131
59923		Brown	290 ml	12	8410410599230
59933		Black	290 ml	12	8410410599339
59914	POLYMER H-75	Grey	600 ml	12	8410410599148
59934		Black	600 ml	12	8410410599346

GREEN

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
59953	POLYMER TRANSPARENT	290 ml	12	8410410599537
59973*	POLYMER H-200	290 ml	12	8410410599735

17 SEALANTS | POLYUTETHANES

POLIFLEX

Low modulus Polyurethane sealant for airtightness joints and general sealing.

Very good adhesion over a great variety of substrates.

For interior and exterior applications. Paintable.

Good aging and UV resistance.

REF	Description	Colour	PACKA-GING	Unit BOX	BAR CODE
50013	POLIFLEX	Grey	300 ml	12	8410410500137
50023		White	300 ml	12	8410410500236
50033		Black	300 ml	12	8410410500335
50043		Brown	300 ml	12	8410410500434
50014	POLIFLEX 600 ml	Grey	600 ml	12	8410410500144
50024		White	600 ml	12	8410410500243
50034		Black	600 ml	12	8410410500342
50044		Brown	600 ml	12	8410410500441
50012	300 ml	Grey	300 ml	24	8410410500120
50022		White	300 ml	24	8410410500229

18 SEALANTS INDUSTRIAL SILICONES

HIGH TEMPERATURE

SILKRON HT – NEUTRAL

54283/54281/54183

High performance neutral industrial silicone.

Adhesive-sealant for joint exposed to extreme temperature conditons.

From -60°C to +300°C contineously (350°C peaks).

Does not attack or oxidixe metals.

Keeps excellent elasticity properties even at big temperature variatons.

Very good adhesion over most type of materials, even porous ones.

-60ºC to +300º C

REF	Description	Colour	PACKA-GING	Unit BOX	BAR CODE
54283	SILKRON HT	Red	300 ml	12	8410410542830
54281		Red	75 ml	24	8410410542816
54183		Black	300 ml	12	8410410541833

SILICONES FOR THE FOOD INDUSTRY

SILKRON HT - ACETOXY THIXO

54323

High performance acetoxy silicone.

Sealant-Adhesive for joints exposed to extreme temperatures. From -60ºC to +280ºC contineously (peaks of +300ºC).

Product certified for applications in the food industry in contact with food..

Fulfills the European regulation:

CE nº 1935/2004 from DOUE.

CE nº 10/2001 from DOUE.

Keeps excellent elasticity properties even at big temperature variatons.

Very good resistance to mineral oils.

SILKRON HT - SILENE FLUID

72907/72916

High performance fluid acetoxy silicone.

Specially developed as a coating for aluminium and stainless steel in bakery.

Product certified for applications in the food industry in contact with food.

Fulfills the following regulations:

FRANCIA official bulletin nº1227 "arr. 25 nov 1992 NOR ECOC9200161A"

Regulation UE 10-2011

Once fully cured, adequate to be in contact with food and potable water.

Keeps excellent elasticity properties even at big temperature variatons.

SILKRON HT - FLUID

54193/54196

High performance fluid acetoxy silicone.

Specially developed as a coating for aluminium and stainless steel in bakery trays.

Product certified for applications in the food industry in contact with food. Fulfills the European regulation:

CE nº 1935/2004 from DOUE.

CE nº 10/2001 from DOUE.

Fulfills the following regulation for bakery trays:

FRANCE Official bulletin nº1227 "arr. 25 nov 1992 NOR ECOC9200161A"

Regulation UE 10-2011

Keeps excellent elasticity properties even at big temperature variatons.

Self-leveling and easy to apply by pulverization.
Good resistance to chemical agents and cleaning products.

REF	Description	Colour	PACKA-GING	Unit BOX	BAR CODE
54323	SILKRON HT ACETOXY THIXO	White	300 ml	12	8410410543233
54193	SILKRON HT FLUID	Red	300 ml	12	8410410541932
54196		Red	30 kg	1	8410410541963
72907	SILKRON HT SILENE FLUID	White	30 kg	1	8410410729071
72916			25 kg	1	8410410729163

CERTIFIED PRODUCTS FOR THE FOOD INDUSTRY

Cumple el Reglamento CE nº 1935/2004 del D.O.U.E. del 13/11/2004

HIGH PERFORMANCE

SILKRON KS- ACETOXY

54003/54007

Acetoxy industrial silicone specially formulated to be used as high performance adhesive-sealant in the general industry.

Excellent adhesion over all type of non porous materials.

Working temperature from -60°C to +220°C.

Good resistance to chemicals.

SILKRON KS- NEUTRAL

54043

Neutrum industrial silicone specially formulated to be used as high, performance adhesive-sealant in the general industry.

Excellent adhesion over all type of materials including porous ones.

Working temperature from -60°C to +220°C.

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
54003	SILKRON KS ACETOXY	300 ml	12	8410410540034
54007		25 Kg.	1	8410410540072
54043	SILKRON KS	300 ml	12	8410410540430

GASKET MAKER

SILKRON SPG

54291/54293/54292

Acetoxy industrial silicone specially formulated to be used in joints.

Excellent resistance to engine oils and industrial oils.

Keeps excellent elasticity properties even at big temperature variatons.

Working temperature from -60°C to +220°C.

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
54291	SILKRON SPG	75 ml	24	8410410542915
54293		300 ml	12	8410410542939
54292*		200 ml	12	8410410542922

Colour: Black

* Pressurize container

19 SEALANTS GENERAL USAGE

SILIBAT ACID
54803/54823

Acid silicone formulated with fungicide.
Excellent aging and UV protection.

CERTIFIED PRODUCT CE

SILIBAT NEUTRAL
63103/63113

Low modulus neutrum silicone for general usage.
Excellent aging and UV protection.
Applicable over all type of substrates.

CERTIFIED PRODUCT CE

SILIBAT ACRYLIC SK
50323/62603

Acrylic paste for sealing joints and cracks.
Can be painted.

CERTIFIED PRODUCT CE

REF	Description	Colour	PACKAGING	Unit BOX	BAR CODE
54803	SILIBAT ACID	Clear	280 ml	12	8410410548030
54823		White	280 ml	12	8410410548238
63103	SILIBAT NEUTRAL	Clear	300 ml	12	8410410631039
63113		White	300 ml	12	8410410631138
50323	SILIBAT ACRYLIC SK	White	300 ml	24	8410410503237
62603		Grey	300 ml	24	8410410626035

20 SEALANTS PROFESSIONAL SILICONES

SILKRAF NEUTRO

High performance neutrum silicone.
Excellent aging and UV protection.
Remains flexible, providing excellent airtightness of the joints.
Applicable over all type of substrates.

CERTIFIED PRODUCT CE

REF	Description	Colour	PACKAGING	Unit BOX	BAR CODE
62693	SILKRAF NEUTRO	Clear	300 ml	12	8410410626936
62863		White	300 ml	12	8410410628633
62663		Grey	300 ml	12	8410410626639
62853		Brown	300 ml	12	8410410628534
62673		Black	300 ml	12	8410410626738

SILKRAF HIGH PERFORMANCE

High performance acetoxy silicone.
Excellent aging and UV protection.
Remains flexible, providing excellent airtightness of the joints.
Suitable for most type of substrates.

CERTIFIED PRODUCT CE

REF	Description	Colour	PACKAGING	Unit BOX	BAR CODE
62593	SILKRAF HIGH PERFORMANCE	Clear	290 ml	12	8410410625939
62483		White	290 ml	12	8410410624833
62613		Black	290 ml	12	8410410626134
62623		Grey	290 ml	12	8410410626233
62633		Aluminium	290 ml	12	8410410626332

SILKRAF MIRROR
53663

High modulus neutrum silicone specially formulated for mirror bonding.
Does not attack mirror coatings.
Excellent resistance to moisture.

SILKRAF SANITARY
62803/62563

Acetoxy silicone with high content of fungicide.
Suitable for high humid environments as well as drastic temperature variations.
Does not get dark.

CERTIFIED PRODUCT CE

SILKRAF MARBLE
62883

Neutrum silicione specially for porous materials such as marble, granite and others.
Does not stain, corrodes or gets dark.

CERTIFIED PRODUCT CE

REF	Description	Colour	PACKAGING	Unit BOX	BAR CODE
53663	SILKRAF MIRROR	Clear	300 ml	12	8410410536631
62803	SILKRAF SANITARY	Clear	300 ml	12	8410410628039
62563		White	300 ml	12	8410410625632
62883	SILKRAF MARBLE	Clear	300 ml	12	8410410628831

21 SEALANTS NONFIRE RANGE

NONFIRE IGNIFUGA

54063

Fireproof neutral silicone.

Developed for passive protection against fire.

Classified EI/RF 240 and M2

For interior and exterior joints.

CERTIFIED PRODUCT CE

NONFIRE HIGH TEMPERATURE

54053

Extreme temperature (+350°C) resistant neutrum silicone.

Working temperature from -60°C to +310°C contineously (peaks of +350ºC).

NONFIRE REFRACTARIA

50743

Refractary paste for very high temperatures (up to 1500°C).

Fulfills regulation BS-476.

Working temperature from -10°C to +1200°C contineously (peaks of+1.500ºC).

Resistant to direct flames and extreme heat.

50180/50185

Polyurethane foam for passive fire protection.

EI/RF 240 and Bs1d0 classified.

Ref	Description	Color	CONT. Envase	EMBAL Nº env.	CÓDIGO DE BARRAS
54063	NONFIRE IGNIFUGA	Grey	300 ml	12	8410410540638
54053	NONFIRE HIGH TEMPERATURE	Black	300 ml	12	8410410540539
50743	NONFIRE REFRACTARIA	Beige	300 ml	12	8410410507433
50180	NONFIRE FOAM NOZZLE	-	750 ml	12	8410410501806
50185	NONFIRE FOAM GUN	-	750 ml	12	8410410501851

22 SEALANTS DOUBLE GLAZING

SILKRON DA 270

54980

Siliocone to be used as a second barrier sealant in insulating glass.

Cerfied by AENOR and APPLUS.

AENOR Producto Certificado

Applus+

REF	Descripción	Epíg. Desct.	PVP (€)	CONT. Envase	EMBAL Nº env.	CÓDIGO DE BARRAS
54980	SILKRON DA 270			185 l	1	8410410549808

* Black

23 SEALANTS PU FOAMS - FILLING AND ANCHORING

POLYURETHANE FOAM

50105/50095

Polyurethane foam for filling and anchoring.

High performance (38 liters).

Excellent thermal and acusting insulation (>55dB s/EN 12354)

POLYURETHANE FOAM FOR TILE FIXATION

50175/50165

Polyurethane foam developed for tile fixation.

Fulfills tile pull up test s/UNE-EN 14437.

Roof tile colour.

POLYURETHANE FOAM CLEANER

50113

Effective cleaner for fresh polyurethane foam.

Easy to apply to clean the application gun after usage.

REF	Description	Format	PACKAGING	Unit BOX	BAR CODE
50105	POLYURETHANE FOAM C-45	Nozzle	750 ml	12	8410410501059
50095	POLYURETHANE FOAM P-45	Gun	750 ml	12	8410410500953
50175	POLYURETHANE FOAM FOR TILE FIXATION C-45	Nozzle	750 ml	12	8410410501752
50165	POLYURETHANE FOAM FOR TILE FIXATION P-45	Gun	750 ml	12	8410410501653
50113	POLYURETHANE FOAM CLEANER	Spray	500 ml	12	8410410501134

28 SEALANTS ACCESORIES

50990

53960

50961

50971

50972

REF	Dercription	Unit BOX	BAR CODE
50990	EXTRA GUN	1	8410410509901
53960	PROFESSIONAL GUN	1	8410410539601
50961	MANUAL GUN 600 ml SACHES	1	8410410509611
50971	P-45 PU FOAM GUN (METAL)	1	8410410509710
50972	P-45 PU FOAM GUN (PROFESSIONAL)	1	8410410509727

24 ADHESIVES | HYBRID ADHESIVES

POLYMER H-100

53403

Last generation High modulus hybrid adhesive.

High tensile and shear strenght resistance.

Excellent resistance to aging, weathering and UV.

Very good adhesion over most substrates with no primer even over moist substrates.

Applicable in both interior and exterior. Environmentally friendly (MSDS free of risk and phrases).

S1 S/DIN 5510-2 fire certificate.

POLYMER H-200

53224

Last generation High modulus hybrid adhesive.

High initial tack (green strenght).

Exellent mechanical resistance even straight.

Excellent resistance to aging, weathering and UV.

Very good adhesion over most substrates with no primer even over. Environmentally friendly (MSDS free of risk and phrases)

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
53403	**POLYMER H-100**	290 ml	12	8410410534033
53224*	**POLYMER H-200**	600 ml	12	8410410532244

25 ADHESIVES | ANCHORING RESINS

ANCLAPAK M-30

62123/62122

Two component styrene free epoxy resin for high loads over solid substrates.

Fast curing adhesive even at low temperatures.

Can be applied over moist substrates.

CERTIFIED PRODUCT CE

ANCLAPAK M-18

62222/62223

Styrene free polyester resin for medium loads.

Fast curing adhesive even at low temperatures.

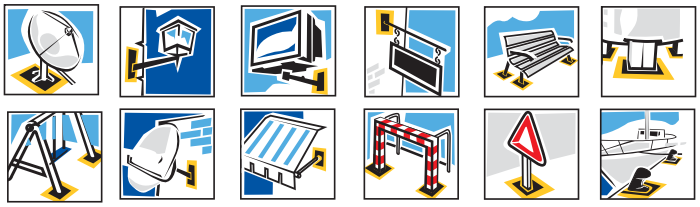
CERTIFIED PRODUCT CE

ANCLAPAK NOZZLES

62011

Mixing nozzles for anclapak range

REF	Description	PACKAGING	UNITS/BOX	BAR CODE
62123	**ANCLAPAK M-30**	380 ml	12	8410410621238
62122*		280 ml	12	8410410621221
62222*	**ANCLAPAK M-18**	280 ml	12	8410410622228
62223		380 ml	12	8410410622235
62011	**ANCLAPAK NOZZLES**	-	40	8410410620115



26 ADHESIVES ASSEMBLY ADHESIVES

PEGAMAX ASSEMBLY
50343

Solvent based assembly adhesive.
Fast curing.
Excellent filling capacity.

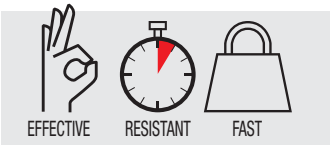
PEGAMAX NO NAILS
50292

Water based odorless assembly adhesive.
High initial tack and high mechanical resistance.

PEGAMAX POLIESTYRENE
50293

Formulated for polystyrene bonding.
Water based odorless assembly adhesive.
High initial tack and high mechanical resistance.

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
50343	**PEGAMAX ASSEMBLY**	310 ml	24	8410410503435
50292	**PEGAMAX NO NAILS**	290 ml	12	8410410502926
50293	**PEGAMAX POLIESTYRENE**	290 ml	12	8410410502933



27 ADHESIVES PROFESSIONAL ADHESIVES

HIGH PRESSURE PVC WELDING
61161/61162/61163/61164

Solvent based welding adhesive.
Fast curing.
Bonds and seals ducts avoiding leaks.

CERTIFIED PRODUCT CE

PVC PIPES CLEANER
62172

Solvent based PVC pipes cleaner.
If used before the PVC welding adhesive ensures excellent performance.

REF	Descripción	CONT. Envase	EMBAL Nº env.	CÓDIGO DE BARRAS
61161	**HIGH PRESSURE PVC WELDING**	125 ml	25	8410410611611
61162		250 ml	12	8410410611628
61163		500 ml	12	8410410611635
61164		1.000 ml	12	8410410611642
62172	**PVC PIPES CLEANER**	500 ml	12	8410410621726

CONTACT ADHESIVE
61202/61203/61204/ 61205/61207/61183

Polichloroprene based general usage adhesive.
Excellent adhesion over most substrates.
Fast setting and curing.

Available in aerosol

CONTACT ADHESIVE FOR PS
61514

Contact adhesive special for Polystyrene.
Special for decorative bonding of Polystyrene.
For interior applications.

REF	Descripción	CONT. Envase	EMBAL Nº env.	CÓDIGO DE BARRAS
61202	**CONTACT ADHESIVE**	250 ml	12	8410410612021
61203		500 ml	12	8410410612038
61204		1 l	12	8410410612045
61205		5 l	4	8410410612052
61207		25 l	1	8410410612076
61183*		500 ml	12	8410410611833
61514	**CONTACT ADHESIVE FOR PS**	1 l	12	8410410615145

KRACOL WOOD CONTACT ADHESIVE

Vinyl white glue recommended for bonding and assembly of all type of wood.
Also suitable for wood coatings and its derivatives.
Fast curing glue providing long lasting flexible bonding.
Transparent after curing.

Meets FIFA demands

PU 458 ADHESIVE
20786/20785

Two component polyurethane adhesive with high mechanical properties. Exceeds FIFA requirements for the instalation of astro turf in sportive pitches and fields.
S5/SR-2/ST-2 S/DIN 5510 certified against fire

BANDASPORT E-200
20648

Shash for the bonding of astro turf pieces. Polyester based with waterproof layer

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
61104	**KRACOL WOOD CONTACT ADHESIVE**	1 kg	12	8410410611048
61105		5 kg	1	8410410611055
61092		250 g.	12	8410410610928
61094		500 g.	12	8410410610942

REF	Description	PACKA-GING	UNITS/ BOX	BAR CODE
20786	**PU 458 ADHESIVE**	12 kg	1	8410410207869
20785		5 kg	1	8410410207852
20648	**BANDASPORT E-200**	30 x 100 m.	1	8410410206480

APPLICATION	WORKING TEMPERATURE	LOAD	ENVIRONMENT	SPEED	PRODUCT	PAGE
GENERAL LUBRICATION	fron -10ºC to +55ºC	Low	Water	Low	LUBEKRAFFT® KCS	4
	fron -30ºC to +130ºC	Medium	Water	High	LUBEKRAFFT® KL	4
				Medium	STEC GRASA LITIO	12
				Low	STEC GRASA SPRAY	12
BEARINS	low temp. up to -40ºC	Heavy duty	Aggresive	Medium	LUBEKRAFFT® KINELA FS	5
			Water	High	LUBEKRAFFT® KEP 2 GF	5
		Medium	Water	Very High	LUBEKRAFFT® KHS	6
		Low	Aggresive	Low	LUBEKRAFFT® COMPOUND	6
	to -50ºC	Heavy duty	Standard	High	LUBEKRAFFT® KEC	4
	Medium temp. up to +130ºC	Heavy duty	Water	High	LUBEKRAFFT® KW 2 PLUS	6
				Medium	LUBEKRAFFT® KHD / KMS	6
			Standard	Medium	LUBEKRAFFT® KEP	4
		Medium	Water	Very High	LUBEKRAFFT® KHS	6
				High	LUBEKRAFFT® KLX 2 R	6
				Medium	LUBEKRAFFT® KEP 2 GF	5
			Standard	High	LUBEKRAFFT® KEC	4
		Low	Water	High	LUBEKRAFFT® KL	4
	high temp. up to +200ºC	Heavy duty	Aggresive	Medium	LUBEKRAFFT® KINELA FS	5
				Low	LUBEKRAFFT® KL COMPLEX 2000	6
			Water	High	LUBEKRAFFT® SITELA	6
				Medium	LUBEKRAFFT® COMPLEX 280	5
			Standard	High	LUBEKRAFFT® K 2 PLEX	5
				Medium	STEC GRASA MoS_2	12
				Low	STEC GRASA SPRAY PTFE	12
		Medium	Standard	High	LUBEKRAFFT® COMPLEX 150	5
		Low	Aggresive	Medium	STEC GRASA SILICONA	12
				Low	LUBEKRAFFT® COMPOUND	6
			Standard	High	LUBEKRAFFT® COMPLEX 200	5

ANTISEIZES AND ASSEMBLY PASTES

APPLICATION	TEMPERATURE	LOAD	CHARACTERISTICS	COLOUR	PRODUCT	PAGE
ASSEMBLY	up to +450ºC	white solids	general usage	white	LUBEKRAFFT® W Paste	7
		black solids	general usage	black	LUBEKRAFFT® G Paste	7
ANTISEIZE	up to +650ºC	copper based	electrical conductivity	copper	LUBEKRAFFT® Cu Paste	7
	up to +350ºC	zinc based		dark grey	LUBEKRAFFT® Zn Paste	7
	up to +450ºC	graphite based		black	LUBEKRAFFT® GCG 3	
VERY HIGH TEMPERATURE	up to +1200ºC	metals (copper free)	galvanic corrosion	light grey	LUBEKRAFFT® INOX Paste	7
	up to +1000ºC	metals	Automotive	dark grey	LUBEKRAFFT® REGULAR GRADE Paste	7
	up to +1000ºC	metals	spray	dark grey	STEC GRASA ALTA TEMPERAT.	12
	up to +1000ºC	copper based	ML-A-907-D	copper	LUBEKRAFFT® ANTISEIZE 907	7

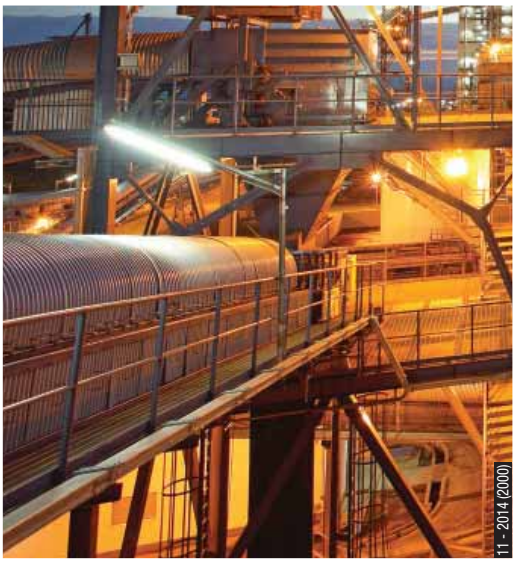
HEAVY INDUSTRY

APPLICATION	DESCRIPTION		VISCOSITY	PRODUCT	PAGE
OPEN GEARS	running in paste	manual applications		LUBEKRAFFT® G Paste	7
	running in paste	automatic pulverization	1.000 cSt	LUBEKRAFFT® KGP 2 P/E	6
	grease service	automatic pulverization	1.000 cSt	LUBEKRAFFT® KGP 2 P	6
			2.500 cSt	LUBEKRAFFT® KGP 2 PLEX 1500	6
			16.000 cSt	LUBEKRAFFT® KGP OIL 6	6
		bath/dip lubrication	2.000 cSt	LUBEKRAFFT® KGP 2 F	6
			16.000 cSt	LUBEKRAFFT® KGP OIL 6	6
		manual	550 cSt	LUBEKRAFFT® KGP 2 M	6
			16.000 cSt	LUBEKRAFFT® KGP OIL 6	6
	loose tyre	manual pulverization		LUBEKRAFFT® KROIL SPECIAL RINGS	6
	roller press bearings lubricant			LUBEKRAFFT® KL COMPLEX 2000	6
CABLES	cables and sliding guides	penetrant grease	550 cSt	LUBEKRAFFT® KGP 2 M	6
			spray	STEC GRASA KP 6	12

Krafft
Polymers & Fluids

an ITW company

KRAFFT S.L.U.
Carretera de Urnieta s/n
20140 Andoain - España
Tél: (34)943 410 405 - Fax: (34)943 410 430
Email: krafftfluids@krafft.es
www.krafft.es



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