

SKF旗下LINCOLN林肯润滑系统VGMD TU-17.4X20-AC, VGMD TU-18X22-AC37B

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| 产品名称 | SKF旗下LINCOLN林肯润滑系统VGMD TU-17.4X20-AC, VGMD TU-18X22-AC37B |
| 公司名称 | 苏州玛雅传动设备有限公司 |
| 价格 | 25.00/个 |
| 规格参数 | 品牌:SKF 型号:VGMD TU-17.4 发货地:江苏 |
| 公司地址 | 昆山市巴城镇东平路301号 |
| 联系电话 | 0512-21610976 17751221799 |

产品详情

SKF旗下LINCOLN林肯润滑系统VGMD TU-17.4X20-AC, VGMD TU-18X22-AC37B

SKF润滑泵, SKF润滑, VGMD TU-17.4X20-AC

SKF Lincoln 林肯润滑系统

VGMD TU-17.4X20-AC

VGMD TU-18X22-AC37B

VGMD TU-18X22-AEZ

VGMD TU-20X27-AC37B

VGMD TU-20X27-I-02

VGMD TU-24X28-AC37B

VGMD TU-26X34-AC37B

VGMD TU-26X34-ACG

VGMD TU-26X34-I-01

VGMD TU-29X32-AC

VGMD TU-2X4-IX

VGMD TU-2X4-IX-1

VGMD TU-2X6-AC37B

VGMD TU-2X6-AEZ

VGMD TU-4.8X10.8-IFX

VGMD TU-40X49-AC37B

VGMD TU-40X49-ACG

VGMD TU-4X10-AC

VGMD TU-4X6-AC37B

VGMD TU-4X6-I-01

VGMD TU-4X6-I-03

VGMD TU-4X6-I-06

VGMD TU-6X8-AC37B

VGMD TU-6X8-AEZ

VGMD TU-6X8-I-01

VGMD TU-6X8-I-02

VGMD TU-6X8-I-03

VGMD TU-8X10-AC37B

VGMD TU-8X10-I-01

VGMD TU-8X10-I-02

VGMD TU-8X10-I-03

VGMD UCDE01-102

VGMD UCDE01-NOZ2

VGMD UCDE01-TU0250

VGMD UCDE01-TU0500

VGMD WV-RO4X0.7VERZI4

VGMD-AC-3325 TUBE 6x8 L=125 CINTRE A 130 °

VGMD-AC-4465-190 TUBE D'ASPIRATION MIS A LONG.

VGMD-TU-10X12-AC37B TUBE 10x12 ACIER TU 37-B

VGMD-TU-10X12-AZ TUBE 10x12 ACIER ZINGUE

VGMD-TU-10X12-I-03 TUBE 10X12 INOX SS 304L

VGMD-TU-12X15-I TUBE 12x15 INOX 304L

VGMD-TU-12X17-ACG TUBE T1 17,2x2 ACIER GALVA

VGMD-TU-15X18-AC37B TUBE 15x18 ACIER TU 37-B

VGMD-TU-15X21-AC37B TUBE 21,25x2,75 ACIER TU 37-B

VGMD-TU-17-4X20-AC TUBE 17,4x20 ELECT. N ° 13 AC

VGMD-TU-17-4X20-AC-1 TUBE 17,4x20 ELECT. N ° 13 ACIER

VGMD-TU-18X22-AEZ TUBE 18x22 ACIER TU37B EZ

VGMD-TU-20X27-AC37B TUBE 26,75x2,75 ACIER TU 37-B

VGMD-TU-24X28-AC37B TUBE 24x28 ACIER TU 37-B

VGMD-TU-26X34-ACG TUBE T1 33,7x2,9 ACIER GALVA

VGMD-TU-29X32-AC TUBE 29x32 ELECT. N ° 21 ACIER

VGMD-TU-2X4-IX TUBE 2x4 INOX 304L

VGMD-TU-2X4-IX-1 TUBE 2x4 INOX 316L

VGMD-TU-2X6-AC37B TUBE 2x6 ACIER TU 37B

VGMD-TU-40X49-AC37B TUBE 48,2x41,7 ACIER TU 37-B

VGMD-TU-40X49-ACG TUBE T1 48,3x2,9 ACIER GALVA

VGMD-TU-4-8X10-8-IFX TUYAU SAE 100R7 INT.4,8

VGMD-TU-4X10-AC TUBE 4x10 ACIER

VGMD-TU-4X6-AC37B TUBE 4x6 ACIER TU 37-B

VGMD-TU-4X6-I-01 REMPLACER TU-4X6-I-03

VGMD-TU-4X6-I-06 TUBE SS 4x6 INOX 316 L

VGMD-TU-6X8-AC37B TUBE 6x8 ACIER ETIRE TU37B

VGMD-TU-6X8-I-01 TUBE ROULE/SOUDE 304L 6x8

VGMD-TU-6X8-I-02 TUBE 304L SANS SOUDURE 6x8

VGMD-TU-6X8-I-03 TUBE 6x8 INOX 316

VGMD-TU-8X10-AC37B TUBE 8x10 ACIER TU 37-B

VGMD-TU-8X10-I-01 TUBE 8x10 INOX HYPER-TREMPE

VGMD-TU-8X10-I-03 TUBE 8x10 INOX 316

VGMD-UCDE01-102 KIT LIAISON ENTRE CLK &CONTACT

VGMD-UCDE01-TU0500 KIT TUBE LONG. 5M

VGMD-WV-RO4X0-7VERZI4 BARRE DE 4M DU WV-RO4X0.7VERZI

VGME-TU-10X12-I TUBE 10X12 INOX 304L

VGME-TU-12X15-AC37B TUBE 12x15 ACIER TU 37-B

VGNA AC.2713

VGNA AC.2990

VGNA AC.2991

VGNA AC.3912

VGNA AC.4102.F

VGNA AC.4102.M

VGNA AC-4344

VGNA AC-4637

VGNA AC-5121

VGNA DO.1049.IFM

VGNA GM215

VGNA GVP914

VGNA ID-206

VGNA ID240C

VGNA ID245

VGNA NCD.1148D175ROO

VGNA NV.1073.N

VGNA PV.1532

VGNA SY.9355.BC

VGNA UH07.24

VGNA-AC-2713 INTERRUPTEUR O/F CABLE 1M

VGNA-AC-3912 PRISE COURANT F-A VIS-3P+T-10A

VGNA-AC-4102-F CONTACT FEMELLE

VGNA-AC-4102-M CONTACT MALE FORGE AWG16/18

VGNA-AC-4344 DETECTEUR DE POSITION A LEVIER

VGNA-AC-4637 DETECT.MONO NIVEAU "IFM"

VGNA-GM215 CONTACTEUR

VGNA-GVP914 INTER.DE.POSIT.A REARM.

VGNA-ID-206 CONTACT SUPPLEMENTAIRE POUR ID

VGNA-ID245 CONTACTEUR

VGNA-SY-9445 BORNIER TERRE JV.P=6 ENTRE.

VGNA-UH07-24 CONTACT

VGNB AC.2111

VGNB AC.2218

VGNB AC.2250

VGNB AC.2833

VGNB AC.2950.02

VGNB AC.2950.03

VGNB AC.2988

VGNB AC.2989

VGNB AC.3516.1

VGNB AC.4026.10

VGNB AC.4026.5

VGNB AC.4100.4.M

VGNB AC.4100.6.M

VGNB AC.4194041

VGNB AC.4194924

VGNB AC-4388

VGNB AC-4479

VGNB AC-4537-3

VGNB AC-4558-211428

VGNB DO.1052.D.05

VGNB DO.1052.D.10

VGNB LA-28

VGNB LS1005924

VGNB PL.2022

VGNB PL.2022.1

VGNB PL-2039

VGNB PRJ2256-123

VGNB SY.8768.2

VGNB SY.8768.3

VGNB SY.9414

VGNB SY.9525.1

VGNB SY.9525.3

VGNB SY.9525.4

VGNB SY.9525.5

VGNB UC.1061.01,5

VGNB UC.1061.10

VGNB UC.1061.15

VGNB UC.1062.01,5

VGNB UC.1062.10

VGNB UC.1062.15

VGNB-AC-2111 CONNECT.T30.PG11.EV BOB.250V..

VGNB-AC-2218 CONNECT.T30.PG9.EV BOB.250V...

VGNB-AC-2250 CONNECT.EV T22 PG9 250V...

VGNB-AC-2833 CONNECTEUR LED+PR.24/230

VGNB-AC-2950-03 MODULE LED+RC 24V EV T30 (L)

VGNB-AC-2988 CONNECTEUR MALE 3 VOIES

VGNB-AC-2989 CONNECTEUR FEMELLE 3 VOIES

VGNB-AC-3516-1 CONNECT.F.1/2"..3F:2P+T.DR.2M

VGNB-AC-3516-10 CONNECT.F.1/2"..3F:2P+T.DR.10M

VGNB-AC-4026-5 PROLONGATEUR M+F.3P+T-250V/10A

VGNB-AC-4100-4-M CONNECT.MALE.4 POINTS

VGNB-AC-4100-6-M CONNECTEUR MALE 6 POINTS

VGNB-AC-4142-2 CONNECT.F.M12x1-5P.DR.PG9-BORN

VGNB-AC-4142-3 CONNECT.M.M1X1-5P.DR.PG9-BORN

VGNB-AC-4142-4 CONNECT.M.M12X1-5P.DR.RESIST..

VGNB-AC-4194041 CONNECT.DIN15X15+CABLE 5M

VGNB-AC-4194924 CONNECT.T15.DIN15x15.+CABLE 5M

VGNB-AC-4262-1 CONNECT. EN "TE".2F+M.M12.5P

VGNB-AC-4388 CONNECT.T15 EV - FESTO

VGNB-AC-4537-3 CORDON RS232 SUB.D9 M+F 13CM

VGNB-AC-4558-211428 CON.T30.LED.CAB SURM.5M

VGNB-PL-2022 CORDON RACCORDEMENT POMPE

VGNB-PL-2022-1 CORDON RACCORDEMENT POMPE

VGNB-PL-2039 PRISE DEUTSCH 8 POINTS + SUPP.

VGNB-SY-8768-2 CONNECTEUR T30.220V.PG11

VGNB-SY-9414 CONNECT.M.M12x1-4P.DR.PG7-BORN

VGNB-SY-9414-2 CONNECT.M.M12X1-5P.DR.PG9-BORN

VGNB-SY-9525-4 CONNECT.M.M12x1-4P.CD.PG9-BORN

VGNB-UC-1061-10 CONNECT.M.6P+T+10M CABLE/AEPGV

VGNB-UC-1061-15 CONNECT.M.6P+T+15M CABLE/AEPGV

VGNB-UC-1062-10 CONNECT.F.14P+10M CABLE/AEPGV

VGNB-UC-1062-15 CONNECT.F.14P+15M CABLE/AEPGV

VGNC AC-4276

VGNC AC-4616-L

VGNC AC-4906-RO 924

VGNC AC-4909-05

VGNC AC-4909-07

VGNC AC-4909-09

VGNC AC-4909-11

VGNC AC-4909-13

VGNC AC-4910-01

VGNC AC-4910-02

VGNC AC-4910-03

VGNC FI.1100.BML

VGNC FI.12050.VVML

VGNC FI.2100.G

VGNC FI.2100.GML

VGNC FI.2100.NML

VGNC FI.3050.NSML

VGNC FI.3100.NSML

VGNC FI.3100.VVML

VGNC FI.3150.VVML

VGNC FI.3250.VVML

VGNC FI.4025.BLDML

VGNC FI.4025.LIYY

VGNC FI.4025.LIYYML

VGNC FI.4050.VVML

VGNC FI.4075.VVML

VGNC FI.4100.GML

VGNC FI.4100.VVML

VGNC FI.4250.NSML

VGNC FI.4250.VVML

VGNC FI.5050.BLD.ML

VGNC FI.5100.SHML

VGNC FI.5100.VVML

VGNC FI.7100.VVML

VGNC PL-2040

VGNC-AC-4276 CABLE POUR SONDE DE PRES.

VGNC-AC-4616-L CABLE NYLON DE LIAISON

VGNC-AC-4906-RO-924 VOYANT A LED ROUGE 10 - 24V

VGNC-AC-4909-05 CABLE+PLAQUE DIN2353 22,5

VGNC-AC-4909-07 CABLE+PLAQUE DIN2353 26,5

VGNC-AC-4909-09 CABLE+PLAQUE DIN2353 34

VGNC-AC-4909-11 CABLE+PLAQUE DIN2353 42,5

VGNC-AC-4909-13 CABLE+PLAQUE DIN2353 49

VGNC-AC-4910-01 CABLE+PLAQUE POUR BRIDE 8,5

VGNC-AC-4910-02 CABLE+PLAQUE POUR BRIDE 10,5

VGNC-AC-4910-03 CABLE+PLAQUE POUR BRIDE 12,5

VGNC-FI-1100-BML FIL BLEU CLAIR 1MM

VGNC-FI-12050-VVML CABLE 11P+T0,5MMGRIS AU METRE

VGNC-FI-2100-G CABLE 2x1MM GRIS 6,5

VGNC-FI-2100-GML CABLE 2P 1MM GRIS 6,5

VGNC-FI-2100-NML CABLE 2P 1MM NOIR 8,2

VGNC-FI-3050-NSML CABLE 2P+T 0,5MMGRIS AU METRE

VGNC-FI-3100-NSML CABLE 2P+T 1MM GRIS AU METRE

VGNC-FI-3100-VVML CABLE 2P+T 1MM GRIS 6

VGNC-FI-3150-VVML CABLE 2P+T 1,5MM GRIS 7

VGNC-FI-3250-VVML CABLE 2P+T 2,5MM GRIS 9,5

VGNC-FI-4025-BLDML CABLE BLINDE 4P 0,25MM GRIS

VGNC-FI-4025-LIYY CABLE 4 COULEURS PVC 0,25 5

VGNC-FI-4025-LIYYML CABLE 4P 0,25 5 PVC

VGNC-FI-4075-VVML CABLE 3P+T 0,75MM GRIS

VGNC-FI-4100-G CABLE 3P+T 1MM GRIS 7,8

VGNC-FI-4100-GML CABLE 3P+T 1MM GRIS D7,8

VGNC-FI-4250-NSML CABLE 3P+T 2,5MMGRIS AU METRE

VGNC-FI-4250-VVML CABLE 3P+T 2,5MM GRIS

VGNC-FI-5050-BLD-ML CABLE BLINDE 5P - 5x0,5MM

VGNC-FI-5100-SHML CABLE 4P+T 1MM GRIS AU METRE

VGNC-FI-5100-VVML CABLE 4P+T 1MM GRIS 7,5

VGNC-FI-7100-VVML CABLE 6P+T 1MM2 GRIS D9

VGNC-PL-2040 COURONNE 25M CABLE 8x1 mm

VGND AC.2406.1.OR

VGND AC.2406.1.RO

VGND AC.2407.E

VGND AC.3121

VGND AC-4688-RO

VGND AC-4688-VE

VGND PL-2027912

VGND PM.2735

VGND PZ.1087.EC

VGND SY.8099.1

VGND SY.8100.1

VGND SY.8102.AC

VGND SY.8102.BC

VGND SY.8102.EC

VGND SY.8102BC

VGND SY.8904.1.S.02

VGND SY.8904.1.S.03

VGND UH0701.01.T1

VGND UH0701.08.T.01

VGND UH0701.08.T.02

VGND-AC-3121 VOYANT DE NIVEAU 1"

VGND-AC-4560-RO+912 VOYANT A LED D.10 ROUGE 12V

VGND-AC-4560-VE+912 VOYANT A LED D.10 VERT 12V

VGND-PL-2027912 BOITIER DE SIGNALISATION M.A.V

VGND-PZ-1087-EC VOYANT NEON ROUGE 24V50/60P

VGND-SY-8099-1 BOUTON VOY."O+F" TH5 DROIT

VGND-SY-8100-1 BOUTON VOY."2O+2F" TH5 DROIT

VGND-SY-8102-AC LAMPE CULOT T1.NEON.110V

VGND-SY-8102-BC LAMPE CULOT T1.NEON.220V

VGND-SY-8102-EC LAMPE CULOT T1.INCAND.24V

VGND-UH0701-01-T1 VOYANT DE NIVEAU L=254 +THERM

VGND-UH0701-08-T-01 VOYANT DE NIVEAU L=127 + TEMP.

VGND-UH0701-08-T-02 VOYANT DE NIVEAU L=127 + TEMP.

VGNE PL-2086

VGPA 2248

VGPA 2248-VS

VGPA 2285

VGPA 2302-1-VS

VGPA 2302-VS

VGPA 2304

VGPA 2308

VGPA 2312

VGPA 2313

VGPA 2328-VS

VGPA 2345-VS

VGPA 2348

VGPA 2350

VGPA 2352

VGPA 2354

VGPA 2358

VGPA 2360

VGPA 2363

VGPA 2364

VGPA 2368

VGPA 2374

VGPA 2386

VGPA 2389

VGPA 2398

VGPA 2400

VGPA 2401

VGPA 2402

VGPA 2403-1

VGPA 2405

VGPA 2406

VGPA 2408

VGPA 2409

VGPA 2423

VGPA 2424

VGPA 2426-1

VGPA 2426S

VGPA 2430

VGPA 2431

VGPA 2432

VGPA 2433

VGPA 2434

VGPA 2435

VGPA 2436

VGPA 2437

VGPA 2438

VGPA 2439

VGPA 2440

VGPA 2441

VGPA 2442

VGPA 2443

VGPA 2444

VGPA 2446

VGPA 2446-1

VGPA 2447

VGPA 2447-1

VGPA 2449

VGPA 2450-VS

VGPA 2458

VGPA 2459

VGPA 2461

VGPA 2462

VGPA 2463

VGPA 2464

VGPA 2465

VGPA 2465-1

VGPA 2466

VGPA 2466-1

VGPA 2473

VGPA 2474

VGPA 2475

VGPA 2476

VGPA 2477

VGPA 2478

VGPA 2479

VGPA 2480

VGPA 2481

VGPA 2481-1

VGPA 2483

VGPA 2484

VGPA 2484-1

VGPA 2485

VGPA 2486

VGPA 2487

VGPA 2487-1

VGPA 2487-2

VGPA 2487-3

VGPA 2487-4

VGPA 2495

VGPA 2497-1

VGPA 2497-2

VGPA 2497-3

VGPA 2497-B

VGPA 2501

VGPA 2502

VGPA 2503

VGPA 2505

VGPA 2505-1

VGPA 2506

VGPA 2507

VGPA 2508

VGPA 2509

VGPA 2510

VGPA 2511

VGPA 2512

VGPA 2513

VGPA 2514

VGPA 2515

VGPA 2516

VGPA 2517-12

VGPA 2520

VGPA 2522

VGPA 2525

VGPA 2526

VGPA 2532

VGPA 2533

VGPA 2534 299

VGPA 2535-1

VGPA 2535-2

VGPA 2535-3

VGPA 2535-4

VGPA 2560

VGPA 2561

VGPA AC-4720-10

VGPA CDS-00100

VGPA CDS-00141

VGPA CDS-00148

VGPA CDS-00170

VGPA CDS-00170-1

VGPA CDS-MEAD-0002

VGPA CDS-MEAD-0003

VGPA CDS-MEAD-0025

VGPA CDS-MEAD-0029

VGPA CDS-MEAD-0030

VGPA CDS-MEAD-0036

VGPA CDS-MEAD-0047

VGPA CDS-MEAD-0049

VGPA CDS-MEAD-0119

VGPA CDS-MEAD-REC2-0003

VGPA MID-1000

VGPA MID-1001

VGPA MID-1002

VGPA MID-1003

VGPA MID-1004

VGPA MID-1005

VGPA MID-1006

VGPA MID-1007

VGPA MID-1008

VGPA MID-1009

VGPA MID-1010

VGPA MID-1011

VGPA MID-1012

VGPA MID-1013

VGPA MID-1014

VGPA MID-1016

VGPA PL-FREV-001 924

VGPA PL-PS2-2-02

VGPA PL-PSG-00-01924

VGPA PL-PSG3-00-01 924

VGPA PL-PSG-VPG-002

VGPA PL-PULV-001924

VGPA PL-PULV-003 924

VGPA PL-VPK-00-01924

VGPA PL-VPK-00-02924

VGPA PRJ2402-C1

VGPA PRJ2402-G

VGPA PRJ3491-A 924

VGPA PT.1028

VGPA PT.1042

VGPA PV.117.1P.01

VGPA PV.117.1P.03

VGPA PV.117.M.2P.03

VGPA-PL-FREV-001-924 PLATINE TRAITEMENT D'AIR 24VCC

VGPA-PL-PS2-2-02 PLAT.PLV2PS2-1VPBM-3 -1LS-3-DS

VGPA-PL-PSG3-00-01-924 PLATINE DOSAGE GRAIS.PSG3+AUTO

VGPA-PL-PULV-001924 PLATINE PULVE GENERALE + POMPE

VGPA-PL-VPK-00-01924 PLATINE DOSAGE GRAISSE VPK 24V

VGPA-PL-VPK-00-02924 PLATINE DOSAGE GRAISSE VPK 24V

VGPA-PT-1028 STATION DE LEVAGE(CHAS+TREUIL)

VGPA-PV-117-1P-03 ENS.DE GRAIS.SUR PLATI.24VC

VGPA-PV-117-M-2P-03 ENS.DE GRAIS.SUR PLATI.24VC-NC

VGPB CDS-MEAD-0001

VGPB CDS-MEAD-0004

VGPB CDS-MEAD-0006

VGPB CDS-MEAD-0014

VGPB CDS-MEAD-0015

VGPB CDS-MEAD-0016

VGPB CDS-MEAD-0017

VGPB CDS-MEAD-0018

VGPB CDS-MEAD-0019

VGPB CDS-MEAD-0020

VGPB CDS-MEAD-0021

VGPB CDS-MEAD-0022

VGPB CDS-MEAD-0023

VGPB CDS-MEAD-0024

VGPB CDS-MEAD-0031

VGPB CDS-MEAD-0033

VGPB CDS-MEAD-0034

VGPB CDS-MEAD-0035

VGPB CDS-MEAD-0037

VGPB CDS-MEAD-0038

VGPB CDS-MEAD-0039

VGPB CDS-MEAD-0040

VGPB CDS-MEAD-0041

VGPB CDS-MEAD-0042

VGPB CDS-MEAD-0043

VGPB CDS-MEAD-0044

VGPB CDS-MEAD-0045

VGPB CDS-MEAD-0046

VGPB CDS-MEAD-0048

VGPB CDS-MEAD-0050

VGPB CDS-MEAD-0051

VGPB CDS-MEAD-0052

VGPB CDS-MEAD-0053

VGPB CDS-MEAD-0054

VGPB CDS-MEAD-0055

VGPB CDS-MEAD-0056

VGPB CDS-MEAD-0057

VGPB CDS-MEAD-0058

VGPB CDS-MEAD-0059

以上产品包含林肯润滑系统的垫圈，O型圈，润滑泵等产品

自动润滑剂配送器TLMR系列

填充高品质 **SKF** 润滑脂

配送速度与温度无关

在整个配送期内，大挤出压强达30巴

可设置配送速度

共有两种型号：TLMR 101 电池供电款和 TLMR 201 12-24 V 直流供电款

可配两种规格的不可重复充填的润滑脂筒：120ml装和380ml装

易于安装和使用

高防水防尘性能（IP=67）

SKF DialSet 软件有助于计算出正确的配送速度

各种 **附件**

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远距离安装，适于危险受限位置的润滑

需要高润滑剂用量的应用

振动水平高的应用

由于卓越的防水防尘性能（IP=67），TLMR 适于一般的机械应用及食品加工机械

由于高温性能优异，TLMR 适于发动机舱和热风机等应用

由于低温性能优异，TLMR 也适于风力发电应用