

SKF旗下LINCOLN林肯润滑系统605-40273-2 ZPU08 G -100XN -500

产品名称	SKF旗下LINCOLN林肯润滑系统605-40273-2 ZPU08 G -100XN -500
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:605-40273-2 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605-40273-2 ZPU08 G -100XN -500

SKF润滑泵, SKF润滑,605-40273-2 ZPU08 G -100XN -500

SKF Lincoln 林肯润滑系统

605-40273-2 ZPU08 G -100XN -500

605-40273-3 ZPU08 G -100XBF -380-415,420-480

605-40275-5 ZPU14 G - 40XL -380-415,420-480

605-40275-7 ZPU14 G - 40XB -380-415,420-480

605-40276-1 ZPU14 G -100XN -380-415,420-480

605-40276-2 ZPU14 G -100XN -500

605-40276-3 ZPU14 G -100XBF -380-415,420-480

605-40276-4 ZPU14 G -100XBF -500

605-40278-1 ZPU24 G - 40XN -380-415,420-480

605-40278-5 ZPU24 G - 40XL -380-415,420-480

605-40278-7 ZPU24 G - 40XB -380-415,420-480

605-40279-1 ZPU24 G -100XN -380-415,420-480

605-40294-1 ZPU08 G - 30XN -000

605-40298-5 ZPU24 G - 40XN -000

605-40308-1 ZPU14 F -100XN

605-40332-2 ZPU08 G - 60XL -380-415,420-480

605-40332-3 ZPU08 G - 60XN -380-415,420-480

605-40333-1 ZPU14 G - 60XB -380-415,420-480

605-40455-1 ZPU08 G - 40XB -380-415,420-480-DW

605-40469-3 ZPU24 G -100XYBU-380-415,420-480

605-40523-1 ZPU08 G - 40XBD-500

605-40698-2 ZPU08 G - 40YB -380-415,420-480

605-40759-1 ZPU08 S - 40XL -380-420,440-480

605-40763-2 ZPU08 S - 30XL -380-420,440-480

606-010

606-010-A

606-014

607-27790-1 ZPU75-....-380-415,420-480..F.STAND 570G

608-001

608-001-A

608-003

608-004

609-27263-1 BARREL P. 926 W.LLC FOR GREASE

609-29191-1 PNEUM.PUMP PM F. 200L (48:1)

609-37688-2 KIT PUMP PMV3 50KG ID350-355 OD325-375

609-37688-3 KIT PUMP PMV3 18KG ID265-280 OD250-300

609-37688-4 KIT PUMP PMV3 25KG ID310-325 OD305-355

609-37688-6 KIT PUMP PMV3 200KG ID560-585 OD555-605

609-37689-1 KIT PUMP PMV4 50KG ID350-355 OD325-375

609-37689-2 KIT PUMP PMV4 50KG ID375-400 OD360-440

609-37710-1 KIT,LUB PMV3 18KG ID260-285 OD250-300

609-37710-3 KIT,LUB PMV3 20KG ID290-305 OD275-355

609-37710-4 KIT,LUB PMV3 25KG ID310-325 OD305-355

609-37710-7 KIT,LUB PMV3 200KG ID560-585 OD555-605

609-37711-1 KIT,LUB PMV4 200kg ID560-585 OD555-605

610-001

610-001-A

610-004

612-001

614-011

615-25679-1 AIR MANIFOLD DLV2

615-25680-1 AIR MANIFOLD DLV3

615-25681-1 AIR MANIFOLD DLV4

615-26392-3 BARREL P. SAF1 -YN

615-27344-3 MOUNT.PL. A220.682/131 RI300

615-27377-2 WIDE-ANGLE NOZZ. SD-02

615-27409-1 BARREL P. SAF3-1-YL

615-27411-1 BARREL P. SAF3-1-YN

615-27580-1 AIR MANIFOLD DLV2-R

615-27581-1 AIR MANIFOLD DLV3-R

615-27582-1 AIR MANIFOLD DLV4-R

615-27586-2 WIDE-ANGLE NOZZ. SDLHKR-ENG

615-27628-2 WIDE-ANGLE NOZZ. SDLHKR-OSG

615-27646-2 WIDE-ANGLE NOZZ. SDLMKR-OS

615-27874-2 WIDE-ANGLE NOZZ. SDLMKR-ON

615-28076-2 WIDE-ANGLE NOZZ. SDLMKR-EN TE 12-48VDC

615-28340-2 MOUNT.PL. A220.884/ 37 RI600(TURCK)

615-28364-2 MOUNT.PL. A220.884/ 27 RI550 (24VDC)

615-28484-1 SPRAY NOZZLE SZD 1-K1

615-28530-2 WIDE-ANGLE NOZZ. SDLMKR-EN IFM 10-55VDC

615-28660-1 OIL SPRAY NOZZLE SZDY-01

615-28664-1 SPRAY NOZZLE SZD 2-K1

615-28748-1 WIDE-ANGLE NOZZ. SDLMKR-EN PF 110V50HZ

615-28806-1 STAND ASSY F.WALL MOUNTING SAF W/O.MAINT

615-28838-1 WIDE ANGLE NOZZ. SDLHKR-ENG 24DC

615-29019-1 AIR OIL MET.DEV. DLOV 4 M11X1

615-29023-1 AIR OIL MET.DEV. DLOV 8 M11X1

615-29024-1 AIR OIL MET.DEV. DLOV 8-N M11X1

615-29070-1 WIDE ANGLE NOZZ. SDLMKR-EN TE 10-48VDC

615-29073-1 MAINT.UNIT W.R.A220.471 24VDC

615-29092-1 MAINT.UNIT W.R. 24V LDW 3/2 (G1/4)

615-29093-1 MAINT.UNIT W.R.220V50/60HZ LDW G1/2

615-29094-1 MAINT.UNIT W.R.230V50 LDW 3/2 (G1/4)

615-29102-1 STAND ASSY F.SAF2+MAINT.UNIT 220V50/60

615-29114-1 STAND ASSY F.SAF1 W.MAINT.UNIT 24VDC

615-29118-1 MAINT.UNIT WIO.R. 24VDC LDW G1/2 HSA

615-29119-1 MAINT.UNIT W.R. 24VDC 3/2BEFORE LDW

615-29158-1 MAINT.UNIT W.R.220V50/60HZ LDW G1/2

615-29203-1 STAND ASSY F.LUBRIGUN (24VDC)

615-29209-1 OIL SPRAY NOZZLE DOUBLE DSZDY-01

615-29229-1 HSA 1RM 215M100-30YB-2K7-380-420,440-480

615-29301-1 OIL SPRAY NOZZLE DOUBLE 90DEGR.DSZDY-01

615-29330-1 OIL SPRAY NOZZLE SZDY-03 VA

615-29337-1 MAINT.UNIT W.R.110VAC 3/2BEFORE LDW

615-29341-1 STAND ASSY F.SAF1 W.MAINT.UNIT220VAC

615-29798-1 MAINT.UNIT W.R. 24VDC 3/2 G1/4

615-29807-1 MAINT.UNIT W.R. 24VDC 2x3/2 G1/2

615-29820-1 OIL-AIR MET.DEV.PL. ASSY

615-29846-1 MAINT.UNIT W.R. 24VDC 3/2 G1/2

615-29847-1 MAINT.UNIT W.R. 24VDC 3/2 G1/4

615-29855-1 MAINT.UNIT W.R. 240VAC 3/2 G1/4

615-29903-1 MAINT.UNIT W.R.230VAC 3/2 G1/2

615-29932-1 MAINT.UNIT W.R. G1/2

615-46011-1 OIL SPRAY NOZZLE SZDY-02 (SPECIAL)

615-46011-3 OIL SPRAY NOZZLE SZDY-03 W.HDS1 +SV6-L

615-46210-2 OIL SPRAY NOZZLE SZDY-03 W.SV6-L

618-25389-1 CH.OVER VAL.EM -380

618-25390-1 CH.OVER VAL.EM -500

618-26295-2 CH.OVER VAL.MA -220AC

618-26801-1 CH.OVER VAL.MA - 24DC

618-27233-1 CH.OVER VAL.MA -110AC

618-28883-2 CH.OVER VAL.MHY1-24VDC

618-28964-2 CH.OVER VAL.MP2-110AC/50-60HZ
618-28965-2 CH.OVER VAL.MP2- 24DC
618-28966-2 CH.OVER VAL.MP2-220AC (W.PNEUMAX)
619-25730-2 MET.DEV. SSV 8
619-25731-2 MET.DEV. SSV 12
619-25754-4 MET.DEV. SSV 8-K
619-25755-4 MET.DEV. SSV 12-K
619-26396-2 MET.DEV. SSV 8-A
619-26398-2 MET.DEV. SSV 12-A
619-26473-1 MET.DEV. SSV 6
619-26474-3 MET.DEV. SSV 6-K
619-26646-2 MET.DEV. SSV 8-K-A
619-26648-2 MET.DEV. SSV 12-K-A
619-26650-1 MET.DEV. SSVM 8-A
619-26651-3 MET.DEV. SSVM 8-K-A
619-26654-3 MET.DEV. SSVM12-K-A
619-26761-1 MET.DEV. SSVM 6
619-26762-3 MET.DEV. SSVM 6-K
619-26764-1 MET.DEV. SSVM 6-A
619-26765-3 MET.DEV. SSVM 6-K-A
619-26841-1 MET.DEV. SSV 10
619-26842-2 MET.DEV. SSV 10-K
619-26844-1 MET.DEV. SSV 10-A
619-26845-2 MET.DEV. SSV 10-K-A
619-26846-1 MET.DEV. SSVM10
619-26847-2 MET.DEV. SSVM10-K

619-26848-1 MET.DEV. SSVM10-A
619-26849-2 MET.DEV. SSVM10-K-A
619-27068-1 MET.DEV. SSV 12-KS
619-27069-1 MET.DEV. SSV 10-KS
619-27070-1 MET.DEV. SSV 8-KS
619-27074-1 MET.DEV. SSV 6-KS
619-27079-1 MET.DEV. SSVM 8-KS
619-27081-1 MET.DEV. SSVM12-KS
619-27121-1 MET.DEV. SSV 6-A
619-27122-1 MET.DEV. SSV 6-K-A
619-27471-1 MET.DEV. SSV 6 (VA 1.4305)
619-27472-1 MET.DEV. SSV 6-K (VA 1.4305)
619-27473-1 MET.DEV. SSV 8 (VA 1.4305)
619-27474-1 MET.DEV. SSV 8-K (VA 1.4305)
619-27475-1 MET.DEV. SSV 10 (VA 1.4305)
619-27476-1 MET.DEV. SSV 10-K (VA 1.4305)
619-27477-1 MET.DEV. SSV 12 (VA 1.4305)
619-27478-1 MET.DEV. SSV 12-K (VA 1.4305)
619-27604-1 MET.DEV. SSV 6-KA
619-27605-1 MET.DEV. SSV 8-KA
619-27606-1 MET.DEV. SSV 10-KA
619-27607-1 MET.DEV. SSV 12-KA
619-27613-1 MET.DEV. SSV 6-KN
619-27614-1 MET.DEV. SSV 8-KN
619-27615-1 MET.DEV. SSV 10-KN
619-27616-1 MET.DEV. SSV 12-KN

619-27633-1 MET.DEV. SSV 6-KN (VA 1.4305)
619-27634-1 MET.DEV. SSV 8-KN (VA 1.4305)
619-27635-1 MET.DEV. SSV 10-KN (VA 1.4305)
619-27636-1 MET.DEV. SSV 12-KN (VA 1.4305)
619-27637-1 MET.DEV. SSV 6-KA (VA 1.4305)
619-27638-1 MET.DEV. SSV 8-KA (VA 1.4305)
619-27639-1 MET.DEV. SSV 10-KA (VA 1.4305)
619-27640-1 MET.DEV. SSV 12-KA (VA 1.4305)
619-27663-1 MET.DEV. SSVM 6-KA
619-27664-1 MET.DEV. SSVM 8-KA
619-27667-1 MET.DEV. SSVM 6-KN
619-27668-1 MET.DEV. SSVM 8-KN
619-27669-1 MET.DEV. SSVM10-KN
619-27670-1 MET.DEV. SSVM12-KN
619-27792-1 MET.DEV. SSV 6-A (VA 1.4305)
619-27793-1 MET.DEV. SSV 6-K-A (VA 1.4305)
619-27796-1 MET.DEV. SSV 8-A (VA 1.4305)
619-27797-1 MET.DEV. SSV 8-K-A (VA 1.4305)
619-27800-1 MET.DEV. SSV 10-A (VA 1.4305)
619-27801-1 MET.DEV. SSV 10-K-A (VA 1.4305)
619-27804-1 MET.DEV. SSV 12-A (VA 1.4305)
619-27805-1 MET.DEV. SSV 12-K-A (VA 1.4305)
619-27955-1 MET.DEV. SSV 6-KNPBA W.SOCKET
619-28123-1 MET.DEV. SSV 6-KS (1.4305)
619-28124-1 MET.DEV. SSV 12-KS (1.4305)
619-28257-1 MET.DEV. SSV 6-N (10-36VDC)

619-28258-1 MET.DEV. SSV 8-N (10-36VDC)
619-28259-1 MET.DEV. SSV 10-N (10-36VDC)
619-28260-1 MET.DEV. SSV 12-N (10-36VDC)
619-28521-1 MET.DEV. SSV 6-N (10-36VDC)W.PLUG
619-28529-1 MET.DEV. SSV 10-N (10-36VDC) 1.4305
619-28653-1 MET.DEV. SSV 6-N-A (10-36VDC)
619-28789-1 MET.DEV. SSV 8-KNP W.SOCKET
619-28824-1 MET.DEV. SSV 8-KS (1.4305)
619-28862-1 MET.DEV. SSV 14
619-28863-1 MET.DEV. SSV 16
619-28864-1 MET.DEV. SSV 18
619-28865-1 MET.DEV. SSV 20
619-28866-1 MET.DEV. SSV 22
619-28871-1 MET.DEV. SSV 14-K
619-28872-1 MET.DEV. SSV 16-K
619-28873-1 MET.DEV. SSV 18-K
619-28874-1 MET.DEV. SSV 20-K
619-28875-1 MET.DEV. SSV 22-K
619-28890-1 MET.DEV. SSV 14-N (10-36VDC)
619-28899-1 MET.DEV. SSV 14-K-A
619-28900-1 MET.DEV. SSV 16-K-A
619-28904-1 MET.DEV. SSV 16-KA
619-28905-1 MET.DEV. SSV 16-KN
619-28906-1 MET.DEV. SSV 16-KS
619-28907-1 MET.DEV. SSV 16-N (10-36VDC)
619-28934-1 MET.DEV. SSV 20-KN

619-28935-1 MET.DEV. SSV 20-N (10-36VDC)

619-28936-1 MET.DEV. SSV 20-KS

619-28945-1 MET.DEV. SSV 6-KNQLS

619-28946-1 MET.DEV. SSV 8-KNQLS

619-28950-1 MET.DEV. SSV 12-KNQLS

619-28953-1 MET.DEV. SSV 18-KNQLS

619-28957-1 MET.DEV. SSV 18-N (10-36VDC)

619-28959-1 MET.DEV. SSV 18-KN

619-28996-1 MET.DEV. SSV 8-KNSI (20-265VUC)

619-29000-1 MET.DEV. SSV 8-KN (15-34VDC)

619-29003-1 MET.DEV. SSV 6-N (10-36VDC) 1.4305

619-29004-1 MET.DEV. SSV 12-N (10-36VDC) 1.4305

619-29015-1 MET.DEV. SSV 22-N (10-36VDC)

619-29028-1 MET.DEV. SSV 14-KN

619-29033-1 MET.DEV. SSV 6-KNSI (20-265VUC)

619-29050-1 MET.DEV. SSV 6-NP (10-36VDC)

619-29051-1 MET.DEV. SSV 8-NP (10-36VDC)

619-29052-1 MET.DEV. SSV 10-NP (10-36VDC)

619-29063-1 MET.DEV. SSV 14 (VA 1.4305)

619-29064-1 MET.DEV. SSV 16 (VA 1.4305)

619-29065-1 MET.DEV. SSV 18 (VA 1.4305)

619-29066-1 MET.DEV. SSV 20 (VA 1.4305)

619-29067-1 MET.DEV. SSV 14-K (VA 1.4305)

619-29068-1 MET.DEV. SSV 16-K (VA 1.4305)

619-29069-1 MET.DEV. SSV 18-K (VA 1.4305)

619-29074-1 MET.DEV. SSV 20-K (VA 1.4305)

619-29144-1 MET.DEV. SSV 8-NE (10-36VDC)
619-29145-1 MET.DEV. SSV 10-NE (10-36VDC)
619-29146-1 MET.DEV. SSV 12-NE (10-36VDC)
619-29147-1 MET.DEV. SSV 6-NE (10-36VDC)+7M CABLE
619-29148-1 MET.DEV. SSV 8-NE (10-36VDC)+7M CABLE
619-29155-1 MET.DEV. SSV 6-NE (10-36VDC)
619-29322-1 MET.DEV SSV 8-NP (10-36VDC) 1.4305
619-29401-1 MET.DEV. SSV 16-A
619-29674-1 MET.DEV. SSV 12-NP (10-36VDC)
619-29775-1 MET.DEV. SSV 22 (VA 1.4305)
619-29934-1 MET.DEV. SSV 8-NE (10-36VDC)+10M CAB.
619-29995-1 MET.DEV. SSV 16-NE (10-36VDC)
619-36461-1 MET.DEV. SSV 6/5-V1
619-37044-1 MET.DEV. SSVM 8
619-37045-3 MET.DEV. SSVM 8-K
619-37049-1 MET.DEV. SSVM12
619-37050-3 MET.DEV. SSVM12-K
619-37586-1 KIT SSV 8-K W.ATTACHG.PARTS QLS 301/401
619-37587-1 KIT SSV 12-K W.ATTACHG.PARTS QLS 301/401
619-37588-1 KIT SSV 18-K W.ATTACHG.PARTS QLS 301/401
619-37590-1 KIT SSVV12-K W.ATTACHG.PARTS QLS 301/401
619-37591-1 KIT SSVV18-K W.ATTACHG.PARTS QLS 301/401
619-40646-1 MET.DEV. SSV-FL 1-K
619-40646-2 MET.DEV. SSV-FL 2-K
619-40646-3 MET.DEV. SSV-FL 3-K
619-40646-4 MET.DEV. SSV-F 4-K

619-40646-5 MET.DEV. SSV-FL 5-K
619-40646-6 MET.DEV. SSV-FL 6-K
619-40646-8 MET.DEV. SSV-FL 8-K
619-40646-9 MET.DEV. SSV-FL 9-K
619-40647-1 MET.DEV. SSV-FL10-K
619-40647-3 MET.DEV. SSV-FL12-K
619-40678-1 MET.DEV. SSV-FL 1-KNSI(20-265VUC)
619-40678-2 MET.DEV. SSV-FL 2-KNSI(20-265VUC)
619-40678-3 MET.DEV. SSV-FL 3-KNSI(20-265VUC)
619-40678-4 MET.DEV. SSV-FL 4-KNSI(20-265VUC)
619-40678-5 MET.DEV. SSV-FL 5-KNSI(20-265VUC)
619-40678-6 MET.DEV. SSV-FL 6-KNSI(20-265VUC)
619-40678-8 MET.DEV. SSV-FL 8-KNSI(20-265VUC)
619-40679-1 MET.DEV. SSV-FL10-KNSI(20-265VUC)
619-40679-3 MET.DEV. SSV-FL12-KNSI(20-265VUC)
619-40679-4 MET.DEV. SSV-FL 2-KN
619-40679-5 MET.DEV. SSV-FL12-KA
619-40856-1 MET.DEV. SSV-FL14 LONG
619-40856-2 MET.DEV. SSV-FL16 LONG
619-46184-2 MET.DEV. SSV 8/7-V1
619-77088-1 MET.DEV. SSV 14-N (10-36VDC) 1.4305
619-77162-1 MET.DEV. SSVL 6
619-77163-1 MET.DEV. SSVL 8
619-77164-1 MET.DEV. SSVL10
619-77165-1 MET.DEV. SSVL12
619-77166-1 MET.DEV. SSVL14

619-77293-1 MET.DEV. SSVL 6-N (10-36VDC)

619-77345-1 MET.DEV. SSV 6-E

619-77346-1 MET.DEV. SSV 8-E

619-77347-1 MET.DEV. SSV 10-E

619-77348-1 MET.DEV. SSV 12-E

619-77349-1 MET.DEV. SSV 14-E

619-77350-1 MET.DEV. SSV 16-E

619-77351-1 MET.DEV. SSV 18-E

619-77352-1 MET.DEV. SSV 20-E

619-77353-1 MET.DEV. SSV 22-E

619-77354-1 MET.DEV. SSV 6-E-K

619-77355-1 MET.DEV. SSV 8-E-K

619-77356-1 MET.DEV. SSV 10-E-K

619-77357-1 MET.DEV. SSV 12-E-K

620-27418-1 MET.DEV. VSKH 2-KR

620-27421-1 MET.DEV. VSKH 8-KR

620-27422-1 MET.DEV. VSKV 2-KR

620-27423-1 MET.DEV. VSKV 4-KR

620-27424-1 MET.DEV. VSKV 6-KR

620-27425-1 MET.DEV. VSKV 8-KR

620-27438-1 MET.DEV. VSKH 1-KR

620-27439-1 MET.DEV. VSKH 3-KR

620-27440-1 MET.DEV. VSKH 5-KR

620-27441-1 MET.DEV. VSKH 7-KR

620-27443-1 MET.DEV. VSKV 3-KR

620-27444-1 MET.DEV. VSKV 5-KR

620-27488-1 MET.DEV. VSKH 1VA-KR VA (1.4305)
620-27489-1 MET.DEV. VSKH 2VA-KR VA (1.4305)
620-27490-1 MET.DEV. VSKH 3VA-KR VA (1.4305)
620-27491-1 MET.DEV. VSKH 4VA-KR VA (1.4305)
620-27492-1 MET.DEV. VSKH 5VA-KR VA (1.4305)
620-27493-1 MET.DEV. VSKH 6VA-KR VA (1.4305)
620-27495-1 MET.DEV. VSKH 8VA-KR VA (1.4305)
620-27496-1 MET.DEV. VSKV 1VA-KR VA (1.4305)
620-27497-1 MET.DEV. VSKV 2VA-KR VA (1.4305)
620-27499-1 MET.DEV. VSKV 4VA-KR VA (1.4305)
620-27501-1 MET.DEV. VSKV 6VA-KR VA (1.4305)
620-27502-1 MET.DEV. VSKV 7VA-KR VA (1.4305)
620-27503-1 MET.DEV. VSKV 8VA-KR VA (1.4305)
620-27529-1 MET.DEV. VSKH 1 -KR -KSC
620-27530-1 MET.DEV. VSKH 2 -KR -KSC
620-27534-1 MET.DEV. VSKH 6 -KR -KSC
620-27550-1 MET.DEV. VSKH 2 -KR VA (1.4305)
620-27552-1 MET.DEV. VSKH 4 -KR VA (1.4305)
620-27554-1 MET.DEV. VSKH 6 -KR VA (1.4305)
620-27556-1 MET.DEV. VSKH 8 -KR VA (1.4305)
620-27557-1 MET.DEV. VSKV 1 -KR VA (1.4305)
620-27558-1 MET.DEV. VSKV 2 -KR VA (1.4305)
620-27560-1 MET.DEV. VSKV 4 -KR VA (1.4305)
620-27561-1 MET.DEV. VSKV 5 -KR VA (1.4305)
620-27562-1 MET.DEV. VSKV 6 -KR VA (1.4305)
620-27564-1 MET.DEV. VSKV 8 -KR VA (1.4305)

620-27623-1 MET.DEV. VSKH 8/6 -KR
620-27651-1 MET.DEV. VSKH 8/4 -KR
620-27700-1 MET.DEV. VSKH 1 -KR -KN
620-27701-1 MET.DEV. VSKH 2 -KR -KN
620-27702-1 MET.DEV. VSKH 3 -KR -KN
620-27703-1 MET.DEV. VSKH 4 -KR -KN
620-27704-1 MET.DEV. VSKH 5 -KR -KN
620-27707-1 MET.DEV. VSKH 8 -KR -KN
620-27758-1 MET.DEV. VSKH 1VA-KR VA-KNSI (1.4305)
620-27759-1 MET.DEV. VSKH 2VA-KR VA-KNSI (1.4305)
620-27780-1 MET.DEV. VSKH 1 -D 1,5
620-27783-1 MET.DEV. VSKH 8 -D 0,6
620-27872-1 MET.DEV. VSKH 6 -D 0,6
620-27883-1 MET.DEV. VSKV 6 -KRRVA
620-27937-1 MET.DEV. VSKH 3 -D 1,5
620-27939-1 MET.DEV. VSKH 6 -D 1,5
620-27940-1 MET.DEV. VSKH 7 -D 1,5
620-27941-1 MET.DEV. VSKH 8 -D 1,5
620-28002-1 MET.DEV. VSKH 6 -KR -KSTE
620-28144-1 MET.DEV. VSKH 4 -D 1,5
620-28147-1 MET.DEV. VSG 4 -KR VA
620-28172-1 MET.DEV. VSKH 2 -KR -KA
620-28236-1 MET.DEV. VSKH 6/3 -D 0,9
620-28366-1 MET.DEV. VSKH 4 -KRFKM
620-28367-1 MET.DEV. VSKH 6 -KRFKM
620-28374-1 MET.DEV. VSKV 6 -KRFKM

620-28376-1 MET.DEV. VSKH 2 -KRFKM

620-28377-1 MET.DEV. VSKH 2 -MR

620-28378-1 MET.DEV. VSKH 4 -MR

620-28379-1 MET.DEV. VSKH 6 -MR

620-28391-1 MET.DEV. VSKH 8 -KRFKM

620-28393-1 MET.DEV. VSKV 4 -KRFKM

620-28394-1 MET.DEV. VSKV 8 -KRFM

620-28395-1 MET.DEV. VSKH 4/2 -KRFKM

620-28396-1 MET.DEV. VSKH 6/3 -KRFKM

620-28397-1 MET.DEV. VSKH 8/4 -KRFKM

620-28402-1 MET.DEV. VSKH 3 -MR

620-28442-1 MET.DEV. VSKH 2 -D 1,5

620-28443-1 MET.DEV. VSKH 5 -D 1,5

620-28623-1 MET.DEV. VSKH 2 -D 0,6

620-28625-1 MET.DEV. VSKH 4 -D 0,6

620-28876-1 MET.DEV. VSKV 6 -D 1,5

620-29142-1 MET.DEV. VSKV 2 -D 0,02

620-36190-7 MET.DEV. VSL 6 -KR PROTECT.CAP MS

620-36281-8 MET.DEV. VSKH 4 -KRFKM PROTECT.CAP MS

620-36382-6 MET.DEV. VSG 6 -KRFKM PROTECT.CAP MS

620-36395-2 MET.DEV. VSKH 6 -KD 0,3

620-36395-3 MET.DEV. VSKH 8 -KD 0,3

620-36395-4 MET.DEV. VSKH 4 -KD 0,3

620-36395-7 MET.DEV. VSKH 8 -KRFKM PROTECT.CAP MS

620-36395-8 MET.DEV. VSKH 2 -KRFKM PROTECT.CAP MS

620-36463-1 MET.DEV. VSKH 4 -KR VAFKM (1.4305)

620-36463-2 MET.DEV. VSKH 6 -KR VAFKM (1.4305)
620-36463-3 MET.DEV. VSKH 8 -KR VAFKM (1.4305)
620-40015-1 MET.DEV. VSG 2 -KR
620-40015-2 MET.DEV. VSG 2 -KR -A
620-40015-3 MET.DEV. VSG 4 -KR
620-40015-4 MET.DEV. VSG 4 -KR -A
620-40015-5 MET.DEV. VSG 6 -KR
620-40015-6 VERTEILER VSG 6 -KR -A
620-40015-7 MET.DEV. VSG 8 -KR
620-40015-8 MET.DEV. VSG 8 -KR -A
620-40022-1 MET.DEV. VSG 1 -KR
620-40022-3 MET.DEV. VSG 3 -KR
620-40022-4 MET.DEV. VSG 3 -KR -A
620-40022-5 MET.DEV. VSG 5 -KR
620-40022-7 MET.DEV. VSG 7 -KR
620-40022-8 MET.DEV. VSG 7 -KR -A
620-40023-3 MET.DEV. VSG 2 -KD2,20
620-40023-4 MET.DEV. VSG 2 -KD2,20 -A
620-40023-5 MET.DEV. VSG 3 -KD2,20
620-40023-6 MET.DEV. VSG 3 -KD2,20 -A
620-40023-7 MET.DEV. VSG 4 -KD2,20
620-40023-8 MET.DEV. VSG 4 -KD2,20 -A
620-40024-1 MET.DEV. VSG 5 -KD2,20
620-40024-3 MET.DEV. VSG 6 -KD2,20
620-40024-4 MET.DEV. VSG 6 -KD2,20 -A
620-40024-5 MET.DEV. VSG 7 -KD2,20

620-40024-7 MET.DEV. VSG 8 -KD2,20
620-40024-8 MET.DEV. VSG 8 -KD2,20 -A
620-40025-3 MET.DEV. VSG 2 -D2,20
620-40025-4 MET.DEV. VSG 2 -D2,20 -A
620-40025-5 MET.DEV. VSG 3 -D2,20
620-40025-7 MET.DEV. VSG 4 -D2,20
620-40025-8 MET.DEV. VSG 4 -D2,20 -A
620-40025-9 MET.DEV. VSG 2 -D1,65
620-40026-1 MET.DEV. VSG 5 -D2,20
620-40026-3 MET.DEV. VSG 6 -D2,20
620-40026-4 MET.DEV. VSG 6 -D2,20 -A
620-40026-5 MET.DEV. VSG 7 -D2,20
620-40026-6 MET.DEV. VSG 7 -D2,20 -A
620-40026-7 MET.DEV. VSG 8 -D2,20
620-40026-8 MET.DEV. VSG 8 -D2,20 -A
620-40027-1 MET.DEV. VSG 1 -KR -KSC
620-40027-3 MET.DEV. VSG 2 -KR -KSC
620-40027-5 MET.DEV. VSG 3 -KR -KSC
620-40027-7 MET.DEV. VSG 4 -KR -KSC
620-40027-8 MET.DEV. VSG 4 -KR -KSC -A
620-40028-1 MET.DEV. VSG 5 -KR -KSC
620-40028-3 MET.DEV. VSG 6 -KR -KSC
620-40028-7 MET.DEV. VSG 8 -KR -KSC
620-40062-1 MET.DEV. VSL 1 -KR
620-40062-2 MET.DEV. VSL 1 -KR -A
620-40062-3 MET.DEV. VSL 2 -KR

620-40062-5 MET.DEV. VSL 3 -KR
620-40062-6 MET.DEV. VSL 3 -KR -A
620-40062-7 MET.DEV. VSL 4 -KR
620-40062-8 MET.DEV. VSL 4 -KR -A
620-40062-9 MET.DEV. VSL 4/2 -KR
620-40063-3 MET.DEV. VSL 2 -D5,0
620-40063-7 MET.DEV. VSL 4 -D5,0
620-40064-1 MET.DEV. VSL 5 -KR
620-40064-3 MET.DEV. VSL 6 -KR
620-40064-4 MET.DEV. VSL 6 -KR -A
620-40064-5 MET.DEV. VSL 7 -KR
620-40064-6 MET.DEV. VSL 7 -KR -A
620-40064-7 MET.DEV. VSL 8 -KR
620-40064-8 MET.DEV. VSL 8 -KR -A
620-40064-9 MET.DEV. VSL 8/4 -KR
620-40065-3 MET.DEV. VSL 2 -KD5,0
620-40065-7 MET.DEV. VSL 4 -KD5,0
620-40066-3 MET.DEV. VSL 6 -KD5,0
620-40066-7 MET.DEV. VSL 8 -KD5,0
620-40066-8 MET.DEV. VSL 8 -KD5,0-A
620-40067-3 MET.DEV. VSL 6 -D5,0
620-40067-4 MET.DEV. VSL 6 -D5,0-A
620-40067-5 MET.DEV. VSL 7 -D5,0
620-40067-7 MET.DEV. VSL 8 -D5,0
620-40068-3 MET.DEV. VSL 2 -KR -KSC
620-40068-7 MET.DEV. VSL 4 -KR -KSC

620-40069-3 MET.DEV. VSL 6 -KR -KSC

620-40399-1 MET.DEV. VSL 6/3 -KR

620-40433-1 MET.DEV. VSL 2 -KR -KN

620-40433-2 MET.DEV. VSL 4 -KR -KN

620-40433-4 MET.DEV. VSL 8 -KR -KN

620-40482-3 MET.DEV. VSG 6 -KR -KNTE (12-48VDC)

620-40482-4 MET.DEV. VSG 5 -KR -KNTE (12-48VDC)

620-40482-6 MET.DEV. VSG 6 -D1,65

620-40482-7 MET.DEV. VSG 8 -D1,65

620-40482-8 MET.DEV. VSG 6 -D1,10

620-40543-3 MET.DEV. VSG 2 -KD1,65

620-40543-4 MET.DEV. VSG 4 -KD1,10

620-40543-5 MET.DEV. VSG 4 -KD1,65

620-40543-6 MET.DEV. VSG 8 -KD1,10

620-40564-3 MET.DEV. VSG 4 -D0,55

620-40564-6 MET.DEV. VSG 6 -KR -KNSI (20-265VUC)

620-40564-7 MET.DEV. VSG 8 -KR -KNSI (20-265VUC)

620-40564-8 MET.DEV. VSG 2 -KD1,10

620-40564-9 MET.DEV. VSG 4 -D1,10

620-40567-1 MET.DEV. VSG 1VA-KR VA 1.4305

620-40567-2 MET.DEV. VSG 2VA-KR VA 1.4305

620-40567-3 MET.DEV. VSG 3VA-KR VA 1.4305

620-40567-4 MET.DEV. VSG 4VA-KR VA 1.4305

620-40567-5 MET.DEV. VSG 5VA-KR VA 1.4305

以上产品包含林肯润滑系统的垫圈，O型圈，润滑泵等产品

间隙性空信号的使用限制为了实现间歇性低液位报告的正确功能，需要遵守以下润滑剂稠度。

在较高的规定温度范围内，不能保证间歇性空信号的正确功能。在较低的温度范围内，前提条件是相应的润滑剂适用于该温度。否则可能基于润滑剂的稠度过高而产生功能故障，例如润滑剂输送中断或可能造成泵机损坏（例如搅拌桨弯折）