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nBRAND'S BPNOUT'

| SQS1.74.070 9ominal diameter /1 6 70 mm SQSS.SH.DQ4.SS7 FLT/E CTIIAN SQGS.(0.017.017.050) Fuide bush, bronPe with solid lubricant SQGS.(0.015.010.015) Fas Rpring SQGS.(0.010.07.010) Fas Rpring SQGS.(0.015.010.010) Fas Rpring SQGS.(0.015.010.010) Fuide socket SQGS.(0.015.010.010) Fuide socket SQGS.(0.014) A9IAL)RK3ET5E SQGS.(0.015.010.010) Trust washer SQGS.(0.015.010.020) JT5N2 5All KAFE WT-3 KTNKITC SQD.(1.045.150) 5all cage with circlip puncture, brass SQD.(1.094.150) 5all cage with circlip puncture, brass SQD.(1.004.170) 5all cage with circlip puncture, brass SQD.(1.004.170) 5all cage with circlip puncture, brass SQD.(1.000.170) 5all cage with circlip puncture, brass SQD.(1.000.170) 5all cage with circlip puncture, brass SQD.(1.004.170) 5all cage with circlip puncture, brass SQD.(1.000.170) 5all cage with circlip puncture, brass SQD.(1.000.170) 5all cage with circlip puncture, brass SQD.(1.000.170) 5all cage with circlip puncture | wcdute | Nsitwrperc | |
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| S0GS.(0.010.017.0S0 Fuide bush, bronPe with solid lubricant | <u>S0S1.74.070</u> | 9ominal diameter /1 6 70 mm | |
| SOGS.(0.01S.01O.01S Fas Rpring | <u>S0SS.SH.0D4.S</u> S7 | FLT/E CTIIAN | |
| \$0GS.(0.010.087.01D | S0GS.(0.010.017.0S0 | Fuide bush, bronPe with solid lubricant | |
| S0GS.0.010.017.010 | <u>S0GS.(0.01S.01O.01</u> S | Fas Rpring | |
| Sugs.(0.01s.010.010 Fuide socket | <u>S0GS.(0.01O.0S7.01</u> D |)LE3NL9FR5LK3RE | |
| \$\sqrt{\frac{\color{1}{3}}{\color{1}{4}}\$}\$ \$\sqrt{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}\$\$ \$\sqrt{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}\$\$ \$\sqrt{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\color{1}{3}}{\color{1}{3}}{\color{1}{4}}{\color{1}{3}}{\co | S0GS.(0.010.017.010 | Fas Rpring | |
| \$00.41.04\$.000 \$15N2 5All KAFE WT-3 KTNKITC \$00.(1.04\$.000 \$15N2 5All KAFE WT-3 KTNKITC \$00.(1.04\$.150 \$5all cage with locking ring hole \$00.(1.004.150 \$5all cage with circlip puncture, brass \$00.(1.004.170 \$5all cage with circlip puncture, brass \$00.(1.000.170 \$5all cage with circlip recess, brass \$00.(1.000.170 \$5all cage with circlip recess, brass \$00.(1.040.040 \$50.(1.040.040 | <u>S0GS.(0.01S.01O.01</u> 0 | Fuide socket | |
| \$00.(1.04S.000) \$00.(1.04S.1S0) \$00.(1.004.1S0) \$00.(1.004.1S0) \$00.(1.004.170) \$00.(1.004.170) \$00.(1.004.170) \$00.(1.004.170) \$00.(1.000.170 | S0G4.(0.014 | A9IAL)RK3ET5E | |
| S0D_(1.04S.1S0) 5all cage with locking ring hole S0D_(1.0D4.1S0) 5all cage with circlip puncture, brass S0D_(1.0D4.170) 5all cage with circlip puncture, brass S0D_(1.000.170) 5all cage with circlip recess, brass S0D_(1.040.040) Folia bush with collar, bronPe with solid lubricant S0OG_(1.040.040) Fuide bush with collar, bronPe with solid lubricant SSOS_0.01%04H Notary -able SSS_4.0710.0(1) Kutting -emplate SS4_4.070.0(1) Kutting -emplate SS4_4.0700.0(1) Kutting -emplate SS4_4.0700.100 Kutting -emplate SA_4.0700.100 Kutting -emplate SA_4.0700.100 Kutting -emplate SA_4.0700.100 Kutting -emplate SA_4.0700.100 Kutting -emplate SA_ | S0G4.(0.0S0 | thrust washer | |
| \$\frac{\text{SOD.}(1.0D4.1S0)}{\text{SOD.}(1.0D4.170)}\$ \$\frac{\text{Sall cage with circlip puncture, brass}}{\text{SOD.}(1.0D0.170)}\$ \$\frac{\text{Sall cage with circlip puncture, brass}}{\text{SOD.}(1.000.170)}\$ \$\frac{\text{Sall cage with circlip recess, brass}}{\text{SOJ.}(1.000.170)}\$ \$\frac{\text{Sall cage with circlip recess, brass}}{\text{SOJ.}(1.000.170)}\$ \$\frac{\text{SOJ.}(1.000.000)}{\text{SOJ.}(1.000.000)}\$ \$\frac{\text{Fuide bush with collar, bronPe with solid lubricant}}{\text{SOJ.}(1.000.000)}\$ \$\frac{\text{SSS.}(0.000)}{\text{SUS.}(0.000)}\$ \$\frac{\text{Kutting - emplate}}{\text{Kutting - emplate}}\$ \$\frac{\text{SS4.}(0.000)}{\text{Kutting - emplate}}\$ \$\frac{\text{SS4.}(0.000.000)}{\text{Kutting - emplate}}\$ \$\frac{\text{SO0.}(0.000.000)}{\text{Kutting - emplate}}\$ \$\frac{\text{SO0.}(0.000.000)}{\text{SO0.}(0.000.000)}\$ \$\frac{\text{SO0.}(0.000.000)}{\text{SO0.}(0.000.000)}\$ \$\frac{\text{FAR RCNT9F}}{\text{SO0.}(0.000.000)}\$ \$\frac{\text{FAR RCNT9F}}{\text{SO0.}(0.000.000)}\$ \$\frac{\text{FAR RCNT9F}}{\text{SO0.}(0.000.000)}\$ \$\frac{\text{FAR RCNT9F}}{\text{SO0.}(0.000.000)}\$ \$\frac{\text{FAR RCNT9F}}{\text{SO0.}(0.000.000)}\$ \$\frac{\text{FAR RCNT9F}}{\text{SO0.}(0.0000.000)}\$ \$\frac{\text{FAR RCNT9F}}{\text{SO0.}(0.0000.000)}\$ \$\frac{\text{FAR RCNT9F}}{\ | <u>S0D.(1.04S.00</u> 0 |)T5N2 5AII KAFE WT-3 KTNKITC | |
| SOD.(1.0D4.170 5all cage with circlip puncture, brass SOD.(1.000.170 5all cage with circlip recess, brass SO(S.7D)T5N2 NE-AT9T9F CTEKE WT-3 RKNEW SOOG.(1.040.040 Fuide bush with collar, bronPe with solid lubricant SSOS.01%04H Notary -able SSS.4.0710.0(1 Kutting -emplate SS4.4.0400.100 Kutting -emplate SS4.4.0700.0(1 KL79F -EMCIE SS4.4.0700.100 Kutting -emplate SS4.4.0760.100 Kutting -emplate SS4.4.0600.100 Kutting -emplate SS4.1.01S0.1SG eBector pin S71.1D.SG.0D7 3igh%Cerformance Kompression Rpring S700.0G.00(G0 Rplit clamping flange S700.0SS.00(G0 Rplit clamping flange S700.0SS.00(G0 FAR RCNT9F 32/EN S70(.1S.07S00.000 FAR RCNT9F S70(.1S.01G00.000 FAR RCNT9F S70(.1S.00G00.01D 9T-N2FE9 KVIT9/EN S70(.1S.0S700.04S FAR RCNT9F S700.14.07S00.0G0 FAR RCNT9F S700.14.07S00.0G0 FAR RCNT9F | S0D.(1.04S.1S0 | 5all cage with locking ring hole | |
| SOD.(1.000.170 5all cage with circlip recess, brass SO(S.7D)T5N2 NE-AT9T9F CTEKE WT-3 RKNEW SOOG.(1.040.040 Fuide bush with collar, bronPe with solid lubricant SSOS.01%04H Notary -able SSS.4.0710.0(1 Kutting -emplate SS4.4.0700.10(1 Kutting -emplate SS4.4.0700.10(1 KLT9F -EMCIE SS4.4.0700.10(1 Kutting -emplate | <u>S0D.(1.0D4.1S</u> 0 | 5all cage with circlip puncture, brass | |
| S0(S.7D)T5N2 NE-AT9T9F CTEKE WT-3 RKNEW S00G.(1.040.040) Fuide bush with collar, bronPe with solid lubricant SSOS.01%04H Notary -able SSS.4.0710.0(1 Kutting -emplate SS4.4.0400.100 Kutting -emplate SS4.4.0700.0(1 KLT9F -EMCIE SS4.4.0700.100 Kutting -emplate SS4.4.07G0.100 Kutting -emplate SS4.4.0G00.100 Kutting -emplate SS4.4.0G00.100 Kutting -emplate SAH.1.01S0.1SG eBector pin S71.1D.SG.0D7 3igh%Cerformance Kompression Rpring S700.0G(.00(G0 cylinder tube diameter S700.0SS.00(G0 Rplit clamping flange S700%0GG%04000 FAR RCNT9F 32I/EN S70(.1S.07S00.000 FAR RCNT9F S700.1S.01G00.000 FAR R-NL- S700/.1S.00G00.01D 9T-N2FE9 KVIT9/EN S70(.1S.0S700.04S FAR RCNT9F S700.14.07S00.0G0 FAR RCNT9F S700.14.07S00.0G0 FAR RCNT9F | S0D.(1.0D4.170 | | |
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| \$S4.4.0700.0(1) KLT9F -EMCIE \$S4.4.0700.100 Kutting -emplate \$S4.4.07G0.100 Kutting -emplate \$S4.4.0G00.100 Kutting -emplate \$S4.4.0G00.100 Kutting -emplate \$S4H.1.01S0.1SG eBector pin \$71.1D.SG.0D7 3igh%Cerformance Kompression Rpring \$700.0G(.00(G0) cylinder tube diameter \$700.0SS.00(G0) Rplit clamping flange \$700%0GG%04000 FAR RCNT9F 32I/EN \$70(.1S.07S00.000 FAR RCNT9F \$700.1S.01G00.000 FAR R-NL- \$700%14%04000%000 FAR RCNT9F \$70(.1S.0S700.04S) FAR RCNT9F \$700.14.07S00.0G0 FG71GUU00G4UAAUF/) | , | | |
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| S7O(.1S.00G00.01D 9T-N2FE9 KVIT9/EN S7O(.1S.0S700.04S FAR RCNT9F S7OO.14.07S00.0G0 FG71GUU00G4UAAUF/) | <u>\$700.1\$.01G00.00</u> 0 | | |
| S7O(.1S.0S700.04S FAR RCNT9F S7OO.14.07S00.0G0 FG71GUU00G4UAAUF/) | <u>\$700%14%04000%</u> 000 | FAR RCNT9F | |
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| · · · · · · · · · · · · · · · · · · · | <u>\$70(.1\$.0\$700.04\$</u> | | |
| SGS.G.0D0.0D0.1000)T5N2)IEQ square rods | <u>S700.14.07S00.0G</u> 0 | FG71GUU00G4UAAUF/) | |
| | SGS.G.0D0.0D0.1000 |)T5N2)IEQ square rods | |

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| Product | Description |
|-------------------------|---|
| <u>SS0205</u> | Gas Detection Accessory |
| SS0206 | Gas Detection Accessory |
| <u>S011257/S</u> | H2S spare sensor Xgard 0-25ppm |
| M04995 | BATTERY SUPPORT TRAY |
| IRMX-BW-AC-011-AB-00 | IRmax Infrared Hydrocarbon Gas Detector |
| <u>M041129</u> | Gas Detection Accessory |
| <u>S01726</u> | Gas Detection Accessory |
| <u>XG5-A1-01-FA</u> | HYDROGEN GAS DETECTOR |
| <u>IT-GP-11Z-ZB-3</u> | Gas Detector |
| <u>XG1-N1-01-HA</u> | complete detector head |
| T4-HOCA-CRD | Portable Multi Gas Metering Instrument |
| XGB-A1-01-A-HB-R-CP | H2 Gas Detector Xgard Bright |
| <u>S015101/S</u> | Gas detector |
| XG5-A2-02-FA | Xgard Type 5 Fixed Gas Detector for Hydrogen |
| XG5-A1-02-FA | Gas detector |
| XG2-A1-02-AB | Gas detector |
| IRMX-AA-AE- 011-AF-01 | Gas Detector |
| CH4 X-Gard S011509/S | Methane (CH ₄) Replacement Pellistor for Xgard Type 3/5 |
| XIQ-BJ | Sensor |
| <u>S011918</u> | Duct Mounting Kit for Xgard Detectors |
| S01159/ GMS/1 | DISPLAY GMS/1 GMS-1003 |
| part no:S01153 | FLAMMABLE I/P CARD |
| XIQ-IL | H2S SENSOR MODULE, TYPE TOXIC, 0-50 PPM |
| <u>S011265/5</u> | Replacement Oxygen Sensor Module for Xgard Type 1/2 |
| <u>XG1-N1-01-AA</u> | Xgard Type 1 Fixed Gas Detector for Oxygen |
| TXISP/H2S/50 | TXgard-IS+ Intrinsically Safe Hydrogen Sulphide Detector |
| Tetra 4 O2/CH4 | Portable Multi-Gas Detector for Oxygen and Methane |
| XGB-S2-01-A-HB-R-CP | Flammable Gas Detector |
| <u>S011756/S</u> | Sensor |
| <u>\$011029</u> | Replacement Oxygen Sensor for Xgard Detectors |
| <u>M04561</u> | Vortex Gas Detection Control Panel |
| <u>C01800</u> | Vortex Bus Extension for Additional Relay Module |
| XIQ-ZZ-S1-011-ZZ-A | Xgard-iq transmitter |
| Irmax-Ki-Ac-011-Ab-01 | Ethane Gas Detector |
| XSB-A1-03-A-HA-R-SQ | gas detector |
| XGARD TYPE:2 /S011265/S | |
| GPZU1ABAAFAGZZZZZZ | |
| <u>\$011580/\$</u> | |
| XGARD/5/A/M20/ATEX/H2 | H2 Gas Detectors (in Battery room) Exd |
| <u>S011424/M</u> | SENSOR, 0-100% LEL METHANE (CH4) |