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Camlogic

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BRAND'S PRODUCTS

| Product | Description |
|--|---|
| CLC381122/STD | Conductive level gauge |
| CLC38-33 | LEVEL INDICATOR |
| PFG05M2448 / AC3INOX4 | Level gauge |
| PFG05AT24CC / AC4INOX1 | Level indicator |
| PFG051-GH1NN020006-1CP0TF | High level indicator |
| PFG0524CC AC4INOX1 | Level gauge with thread |
| PFG05AT1122 / AC4INOX1 | Level indicator |
| PFG05AT2448 | Level indicator |
| PFG05AT24CC | Level indicator |
| PFG05ATFHV24CC/AC3INOX4 | Level for high temp. |
| PFG05ATFV-31 | Level for high temp |
| PFG05X1122 AC4INOX1 old code, new code PFG05X-59 | Level indicator |
| PFG57M2448 / AC1PVC1 | Level gauge |
| PFG57M2448 / AC1PVC1 | Level gauge |
| PFG572448 AC1PVC1 | Level gauge with thread 1"1/2 gas V.24/48 |
| PFG05AT | Level indicator |
| PFG055-FC1NN020004-TF | Level switch indicator, |
| PFG5724CC PFG5724CC | Level gauge |
| PFG05M1122 AC4PVC1/PCP05500 | Level gauge with sleeve 2"1/2 gas V |
| PFG05ATFHV1122 AC3INOX4 | Level for high temp.max 400°C and steam with flange |
| PFG05ATFV1122 (AC4INOX1) | Level for high temp.max 200°C and steam with flange |
| MOTPF05724CC | Geared motor |
| PFG05ATF8D24CC/AC3INOX4 | Sensor |
| PFG05-81 | Level gauge with thread |
| SMD201122 | Digital rev.monitor with direct coupling V.110/220 |
| STAFSMD20 | Bracket for digital revolution monitor |
| GIUNTOSMD20 | Connector SMD20 |
| PFG051122/AC4INOX1 | Level gauge |
| PFG05M1122 old code, new code PFG05-75 | Level sensor |
| PFG052-GH1NN015006-P0TF | Level gauge |
| PFG05M24CC | Level indicator |
| PFG05ATF1122/AC3INOX4 | Level indicator |
| PFG05M24CC/AC4PVC1 | Level gauge |

| Product | Description |
|---|--|
| PCP05500 / AC2PVC3 | Screw in PVC |
| PFG05F1122 / AC4PVC1 | Level gauge |
| PFG055-FC1PA060004-TF | level gauge |
| PFG055-FC2PA060004-TF | level gauge |
| PFG055-FC3PA060004-TF | level gauge |
| PFG5724CC/AC1PVC1/PSP57300 | Level gauge |
| PFG051122 / AC2PVC3 | |
| MN03 | Level gauge with rubber membrane |
| SMD20STG1122 | Digital rev.monitor with bracket and connection co |
| PFG05M24CC/AC4INOX1 | Level gauge |
| PFG051122AC5INOX4 | Level gauge with thread 2"1/2 gas V.110/220 |
| PFG05F24CC AC4PVC1/PCP05300 | Level gauge with flange |
| PFG05F24CC AC4PVC1/PCP051000 | Level gauge with flange |
| PFG05F1122/AC3INOX4 | Level gauge with flange |
| PFG05F1122/AC2PVC3/PCP05300-1000 | Level gauge with flange |
| SOFLP | Bellows for PFGLP |
| PFG09M1122 | |
| PFG09M2448 | |
| PFG09M24CC | |
| PFG05ATF1122/AC3INOX4/P05AT500 / PFG051-GH1NN020006-1CP0TF | Level indicator |
| PFG05ATF1122/AC3INOX4/P05AT500 (version for max. 200°C) | |
| PFG05ATFHV1122/AC3INOX4/P05AT500 (version for max. 400°C) | |
| PFG051122/AC4PVC1 (L=250mm) | |
| PFG051122/AC4PVC1/PCP05300-1000 (L= 430mm) | |
| MOTPFG861122 | LEVEL PROBE |
| PCP051000 | |
| SMD20 24/48VAC | Rev Monitor |
| PFG05AT-47 | |
| PFG57X24CC AC1INOX1 | Level indicator |
| PFG051122 AC4PVC1/PCP051000 | |
| CIRCFINPFG05AC | |
| PFG57AT24CC | |
| PFG056-FD1NN020004-P0T4TF | |
| PFG571122 | Level indicator |
| PFG57X1122 | Level indicator |
| PFG05F2448 | Level indicator |
| PFG052448 | Level indicator |
| SN:19.52.3571 | Level indicator |
| PFG05XF1122/AC3INOX4 | Level in stainless steel with flange V.110/220 |
| PFG05XF2448/AC3INOX4 | |
| PFG053-GH3XX020004-TF | Level in stainless steel with flange V |
| SN 16.52.0753 | Level Indicator |
| PFG051122 Type AC2PVC3 | |

| Product | Description |
|--|---|
| PFG05ATFHV601122 | Level Indicator |
| PFG0524CC/AC4PVC1 | Level Indicator |
| 14.52.2217 | Level indicator |
| PFG5724CC | Level sensor |
| PFG051122/AC4PVC1 | Level indicator |
| PFG05M1122/AC4PVC1 | Level Gauge |
| PFG05ATF1122 | Level Indicator |
| PFG051-89 | Level indicator |
| PFG05F1122 | Flanged level indicator |
| PFG57M1122 | Sleeve level indicator |
| PFG5724CC/AC1PVC1 | Ind.level |
| PFG5724CC/AC13PVC2/PSP57200-1000 | |
| 4RPM PFG57 | |
| CONNM12PFG57 | Connector |
| PFG571122/AC2PVC3 | |
| PFG57L11/AC2PVC3 | |
| PFG05X24CC/ AC4INOX1 | |
| PFG57L22/AC1PVC1 | |
| PFG05M1122 AC4INOX1 | Sleeve level indicator |
| PFGLP22-3 | Level indicator for liquids flanged with rubber bellows |
| PFG052448 AC4PVC1 | Thread level indicator |
| PFG0524CC/AC2PVC3 | ROTATION DETECTOR |
| PFG571122 / AC1PVC1 | Thread level indicator |
| AC4PVC1 | Propeller |
| PFG051122 / AC1PVC1 old code, new code PFG051-GH1NN020006-1CP0TF | Thread level indicator |
| PFG05F24CC/AC2PVC3 | ROTARY SENSOR |
| PSP051200 | extension cable without protection of the rod |
| PFG05D24CC AC4PVC1 | Level indicator |
| type: AC10 | |
| PFG05M2448 | |
| PFG05ATF1122 / AC4INOX1 | Level indicator |
| PFG0624CC | |
| PFG05ATFV1122/AC3INOX4/P05AT800 | sensor |
| PFG5724CC AC1PVC1/PSP57X200-1000 | Level indicator |
| CONM120205-017-2 | Connector |
| PFG5724CC/AC1INOX1/PSP57X200-1000 | |
| PFG5724CC/AC1PVC1/PSP57200-1000 | LEVEL SWITCH |
| PFG0524CC | Level Indicator |
| PFG57M1122/AC1PVC1/PSP57X200-1000 | |
| CLC4024CC/STD | Conductive level control |
| MORVIT | Screw terminal block |
| PFG051-FA3CP100008-P0TV | |

| Product | Description |
|--|---|
| 41FC0010 | Rotary level indicator |
| PFG051-FA3NN020003-TF | level indicator |
| PFG051-4 | Level indicator |
| 41FA0314 | |
| SHY105004 | Level indicator extension |
| ILP3-1 | Pendulum level limit switch |
| 41FA0326 | standard flange for MIX level indicator |
| PFG05-4 / PFG051-GH3NN020006-1CP0TF | |
| PFG57-5 | Small-sized bladed level indicator |
| PFG05ATFV-45 PFG056-FD1NN020004-CRP0T2TF | |
| PFG-05 -205 | |
| RIC-CP-PFG05-22 / RIC-CP-PFG051-GH1CP100004- | |
| ACC-07-70 / AC5INOX4 | |
| ACC-03-66 / AC2PLA3 | |
| ACC-06-69 / AC4PLA1 | |
| PFG05AT-77 | |
| PFG051-FA3CP150006-P0TF | |
| PFG051-GH1NN020003-P0TF | |
| PFG05-630 | Sensor |
| PFG05AT-58 | |
| PFG05AT-125 / PFG055-FC1PA035004-1CP0TF | level sensor |
| ACC-10-73 / AC7INOX1 | |
| ACC-11-74 / AC8 | |
| ACC-12-75 / AC9INOX2 | |
| ACC-14-77 / AC10 | |
| ACC-15-78 / AC11INOX4 | |
| ACC-16-103 / AC12 | |
| PFG053-FB3CF060008-P0TF | |
| PFG05-97 / PFG051-GH3NN020006-P0TV | |
| PFG05-51 | |
| PFG053-FB3CF030004-DCP0R7TF | level switch |
| PFG051-FA3NN020006-P0TV | |
| PFG05ATFV-135 | level sensor |
| PFG055-FC1PA050004-1CFAP0TF (PFG05AT-266) | |
| PFG051-GH3NN020006-1CP0TF | LEVEL INDICATOR |
| RIC-MT05-PFG05ATFV-1 | Gear motor |
| PFG05ATFV-17 | |
| PFG056-FD1PA035004-1CP0T2TF (PFG05ATFV-54) | |
| PFG05-213 | |
| PFG05-1254 | |
| PFG57X-68 / PFG573-GF3NN0100NN-1CTF | |
| PFG06-GF3NN0100-1C | level detector |
| PFG06-10 | |

| Product | Description |
|--|---|
| PFG05X-59 | Rotary blade level switch |
| PFG05-65 / PFG051-GH2NN020006-1CP0TF | Level switch |
| ACC-02-65 / AC1PLA1 | |
| RIC-SX-PFG05-7 | |
| PFG571-GF1NN010002-1CTE | |
| PFG57-5 / PFG571-GF3NN010002-1CTE | |
| PFG056-FD1PA035004-FAP0T4TE | |
| PFG05ATFV-164 | Level sensor |
| PFG-05-1122 V110/220 | Motorized Level Switch |
| PFG05-75 | |
| PFG05AT-51 / PFG055-FC1PA050004-1CC1P0TF | |
| PFG05-51 / PFG051-GH1NN020006-1CP0TF | Level switch |
| PFG05-1366 | |
| PFG051-FA3NN020003-1CP0TF | |
| PFG05ATFVS-23 | level sensor |
| PFG05ATFVS-6 | level sensor |
| PFG05ATFVS-7 | level sensor |
| PFG05AT-102 | |
| PFG05ATFV-153 | level sensor |
| PFG05ATFV-250 | level sensor |
| PFG86-53 | |
| PFG05-65 | |
| PFG05AT-31 | |
| PFG055-GH1NN020005-1CP0TF | |
| CLC40-GD1NN0920/0920-0C / CLC40-46 | |
| PFG05-1972 | |
| PFG05-1262 | the rotary indicator complete with 2000mm extension |
| PFG05-275 | the rotary indicator complete with 1000mm extension |
| PFG05-245 | |
| PFGLP1-FANN0250-1CGDSG | Float level switch |
| PFG05-289 | |
| PFG 57-3 | |
| PFG06-176 | |
| PFG05-147 (PFG051-GH1NN020006-1CP0TV) | Rotary Level Indicator |
| PFG05-4 | |
| PFG06-68 | |
| PFG57-3 / PFG571-GF1NN010002-1CTE | Indicatore di livello rotativo |
| PFG05AT-43 | |