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## Camlogic

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### BRAND'S PRODUCTS

Product	Description
<a href="#">CLC381122/STD</a>	Conductive level gauge
<a href="#">CLC38-33</a>	LEVEL INDICATOR
<a href="#">PFG05M2448 / AC3INOX4</a>	Level gauge
<a href="#">PFG05AT24CC / AC4INOX1</a>	Level indicator
<a href="#">PFG051-GH1NN020006-1CP0TF</a>	Rotary paddle level switch
<a href="#">PFG0524CC AC4INOX1</a>	Level gauge with thread
<a href="#">PFG05AT1122 / AC4INOX1</a>	Level indicator
<a href="#">PFG05AT2448</a>	Level indicator
<a href="#">PFG05AT24CC</a>	Level indicator
<a href="#">PFG05ATFHV24CC/AC3INOX4</a>	Level for high temp.
<a href="#">PFG05ATFV-31</a>	Level for high temp
<a href="#">PFG05X1122 AC4INOX1 old code, new code PFG05X-59</a>	Level indicator
<a href="#">PFG57M2448 / AC1PVC1</a>	Level gauge
<a href="#">PFG57M2448 AC1PVC1</a>	Level gauge with thread 1"1/2 gas V.24/48
<a href="#">PFG57M2448 AC1PVC1</a>	Level gauge with thread 1"1/2 gas V.24/48
<a href="#">PFG05AT</a>	Level indicator
<a href="#">PFG055-FC1NN020004-TF</a>	Level switch indicator,
<a href="#">PFG5724CC PFG5724CC</a>	Level gauge
<a href="#">PFG05M1122 AC4PVC1/PCP05500</a>	Level gauge with sleeve 2"1/2 gas V
<a href="#">PFG05ATFHV1122 AC3INOX4</a>	Level for high temp.max 400°C and steam with flange
<a href="#">PFG05ATFV1122 (AC4INOX1)</a>	Level for high temp.max 200°C and steam with flange
<a href="#">MOTPFG5724CC</a>	Geared motor
<a href="#">PFG05ATF8D24CC/AC3INOX4</a>	Sensor
<a href="#">PFG05-81</a>	Level gauge with thread
<a href="#">SMD201122</a>	Digital rev.monitor with direct coupling V.110/220
<a href="#">STAFSMD20</a>	Bracket for digital revolution monitor
<a href="#">GIUNTOSMD20</a>	Connector SMD20
<a href="#">PFG051122/AC4INOX1</a>	Level gauge
<a href="#">PFG05M1122 old code, new code PFG05-75</a>	Level sensor
<a href="#">PFG052-GH1NN015006-P0TF</a>	Level gauge
<a href="#">PFG05M24CC</a>	Level indicator
<a href="#">PFG05ATF1122/AC3INOX4</a>	Level indicator
<a href="#">PFG05M24CC/AC4PVC1</a>	Level gauge
<a href="#">PCP05500 / AC2PVC3</a>	Screw in PVC
<a href="#">PFG05F1122 / AC4PVC1</a>	Level gauge
<a href="#">PFG055-FC1PA060004-TF</a>	level gauge

<b>Product</b>	<b>Description</b>
<a href="#">PFG055-FC2PA060004-TF</a>	level gauge
<a href="#">PFG055-FC3PA060004-TF</a>	level gauge
<a href="#">PFG5724CC/AC1PVC1/PSP57300</a>	Level gauge
<a href="#">PFG051122 / AC2PVC3</a>	Rotary Paddle Level Switch
<a href="#">MN03</a>	Level gauge with rubber membrane
<a href="#">SMD20STG1122</a>	Digital rev.monitor with bracket and connection co
<a href="#">PFG05M24CC/AC4INOX1</a>	Level gauge
<a href="#">PFG051122AC5INOX4</a>	Level gauge with thread 2"1/2 gas V.110/220
<a href="#">PFG05F24CC AC4PVC1/PCP05300</a>	Level gauge with flange
<a href="#">PFG05F24CC AC4PVC1/PCP051000</a>	Level gauge with flange
<a href="#">PFG05F1122/AC3INOX4</a>	Level gauge with flange
<a href="#">PFG05F1122/AC2PVC3/PCP05300-1000</a>	Level gauge with flange
<a href="#">SOFLP</a>	Bellows for PFGLP
<a href="#">PFG09M1122</a>	Rotary Paddle Level Switch
<a href="#">PFG09M2448</a>	Rotary Paddle Level Switch
<a href="#">PFG09M24CC</a>	Rotary Paddle Level Switch
<a href="#">PFG051-GH1NN020006-1CP0TV</a>	Level indicator
<a href="#">PFG05ATF1122/AC3INOX4/P05AT500 ( version for max. 200°C )</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG05ATFHV1122/AC3INOX4/P05AT500 ( version for max. 400°C )</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG051122/AC4PVC1 ( L=250mm )</a>	Rotary Paddle Level Switch with Extended Length
<a href="#">PFG051122/AC4PVC1/PCP05300-1000 ( L= 430mm )</a>	Rotary Paddle Level Switch with Extended Probe
<a href="#">MOTPF861122</a>	LEVEL PROBE
<a href="#">PCP051000</a>	Stainless Steel Sleeve
<a href="#">SMD20 24/48VAC</a>	Rev Monitor
<a href="#">PFG05AT-47</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG57X24CC AC1INOX1</a>	Level indicator
<a href="#">PFG051122 AC4PVC1/PCP051000</a>	Rotary Paddle Level Switch with Sleeve
<a href="#">CIRCFINPFG05AC</a>	Circular Fin Accessory for PFG05 Series
<a href="#">PFG57AT24CC</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG056-FD1NN020004-P0T4TF</a>	Rotary Paddle Level Switch
<a href="#">PFG571122</a>	Level indicator
<a href="#">PFG57X1122</a>	Level indicator
<a href="#">PFG05F2448</a>	Level indicator
<a href="#">PFG052448</a>	Level indicator
<a href="#">SN:19.52.3571</a>	Level indicator
<a href="#">PFG05XF1122/AC3INOX4</a>	Level in stainless steel with flange V.110/220
<a href="#">PFG05XF2448/AC3INOX4</a>	Rotary Paddle Level Switch for Food Products
<a href="#">PFG053-GH3XX020004-TF</a>	Level in stainless steel with flange V
<a href="#">SN 16.52.0753</a>	Level Indicator
<a href="#">PFG051122 Type AC2PVC3</a>	Rotary Paddle Level Switch with Specific Paddle Type
<a href="#">PFG05ATFHV601122</a>	Level Indicator
<a href="#">PFG0524CC/AC4PVC1</a>	Level Indicator
<a href="#">14.52.2217</a>	Level indicator

<b>Product</b>	<b>Description</b>
<a href="#">PFG5724CC</a>	Level sensor
<a href="#">PFG051122/AC4PVC1</a>	Level indicator
<a href="#">PFG05M1122/AC4PVC1</a>	Level Gauge
<a href="#">PFG05ATF1122</a>	Level Indicator
<a href="#">PFG051-89</a>	Level indicator
<a href="#">PFG05F1122</a>	Flanged level indicator
<a href="#">PFG57M1122</a>	Sleeve level indicator
<a href="#">PFG5724CC/AC1PVC1</a>	Ind.level
<a href="#">PFG5724CC/AC13PVC2/PSP57200-1000</a>	Rotary Paddle Level Switch with Extension
<a href="#">4RMPFPG57</a>	Rotary Paddle Level Switch with Increased Rotation Speed
<a href="#">CONNM12PFG57</a>	Connector
<a href="#">PFG571122/AC2PVC3</a>	Rotary Paddle Level Switch with Specific Paddle Type
<a href="#">PFG57L11/AC2PVC3</a>	Rotary Paddle Level Switch with Extended Shaft
<a href="#">PFG05X24CC/ AC4INOX1</a>	Rotary Paddle Level Switch for Food Industry
<a href="#">PFG57L22/AC1PVC1</a>	Rotary Paddle Level Switch with Extended Shaft
<a href="#">PFG05M1122 AC4INOX1</a>	Sleeve level indicator
<a href="#">PFGLP22-3</a>	Level indicator for liquids flanged with rubber bellows
<a href="#">PFG052448 AC4PVC1</a>	Thread level indicator
<a href="#">PFG0524CC/AC2PVC3</a>	ROTATION DETECTOR
<a href="#">PFG571122 / AC1PVC1</a>	Thread level indicator
<a href="#">AC4PVC1</a>	Propeller
<a href="#">PFG051122 / AC1PVC1 old code, new code PFG051-GH1NN020006-1CP0TF</a>	Thread level indicator
<a href="#">PFG05F24CC/AC2PVC3</a>	ROTARY SENSOR
<a href="#">PSP051200</a>	extension cable without protection of the rod
<a href="#">PFG05D24CC AC4PVC1</a>	Level indicator
<a href="#">type: AC10</a>	Stainless Steel 2-Blade Paddle
<a href="#">PFG05M2448</a>	Rotary Paddle Level Switch
<a href="#">PFG05ATF1122 / AC4INOX1</a>	Level indicator
<a href="#">PFG0624CC</a>	Rotary Paddle Level Switch
<a href="#">PFG05ATFV1122/AC3INOX4/P05AT800</a>	sensor
<a href="#">PFG5724CC AC1PVC1/PSP57X200-1000</a>	Level indicator
<a href="#">CONM120205-017-2</a>	Connector
<a href="#">PFG5724CC/AC1INOX1/PSP57X200-1000</a>	Rotary Paddle Level Switch with Stainless Steel Paddle and Extension
<a href="#">PFG5724CC/AC1PVC1/PSP57200-1000</a>	LEVEL SWITCH
<a href="#">PFG0524CC</a>	Level Indicator
<a href="#">PFG57M1122/AC1PVC1/PSP57X200-1000</a>	Rotary Paddle Level Switch with PVC Paddle and Extension
<a href="#">CLC4024CC/STD</a>	Conductive level control
<a href="#">MORVIT</a>	Screw terminal block
<a href="#">PFG051-FA3CP100008-P0TV</a>	Rotary Paddle Level Switch
<a href="#">41FC0010</a>	Rotary level indicator
<a href="#">PFG051-FA3NN020003-TF</a>	level indicator
<a href="#">PFG051-4</a>	Level indicator

Product	Description
<a href="#">41FA0314</a>	Rotary Paddle Level Switch
<a href="#">SHY105004</a>	Level indicator extension
<a href="#">ILP3-1</a>	Pendulum level limit switch
<a href="#">41FA0326</a>	standard flange for MIX level indicator
<a href="#">PFG05-4 / PFG051-GH3NN020006-1CP0TF</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG57-5</a>	Small-sized bladed level indicator
<a href="#">PFG05ATFV-45 PFG056-FD1NN020004-CRP0T2TF</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG-05 -205</a>	Rotary Paddle Level Switch
<a href="#">RIC-CP-PFG05-22 / RIC-CP-PFG051-GH1CP100004-</a>	Rotary Paddle Level Switch Components
<a href="#">ACC-07-70 / AC5INOX4</a>	Stainless Steel Paddle for Rotary Level Switch
<a href="#">ACC-03-66 / AC2PLA3</a>	Triple Blade Polyamide Paddle
<a href="#">ACC-06-69 / AC4PLA1</a>	Single Blade Polyamide Paddle
<a href="#">PFG05AT-77</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG051-FA3CP150006-P0TF</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG051-GH1NN020003-P0TF</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG05-630</a>	Sensor
<a href="#">PFG05AT-58</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG05AT-125 / PFG055-FC1PA035004-1CP0TF</a>	level sensor
<a href="#">ACC-10-73 / AC7INOX1</a>	Single Blade Stainless Steel Paddle
<a href="#">ACC-11-74 / AC8</a>	Single Blade Paddle
<a href="#">ACC-12-75 / AC9INOX2</a>	Single Blade Stainless Steel Paddle
<a href="#">ACC-14-77 / AC10</a>	Stainless Steel 2-Blade Paddle
<a href="#">ACC-15-78 / AC11INOX4</a>	Stainless Steel Paddle
<a href="#">ACC-16-103 / AC12</a>	Paddle Component
<a href="#">PFG053-FB3CF060008-P0TF</a>	Rotary Paddle Level Switch with Flexible Extension
<a href="#">PFG05-97 / PFG051-GH3NN020006-P0TV</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG05-51</a>	Rotary Paddle Level Switch
<a href="#">PFG053-FB3CF030004-DCP0R7TF</a>	level switch
<a href="#">PFG051-FA3NN020006-P0TV</a>	Rotary Paddle Level Switch with Extension
<a href="#">PFG05ATFV-135</a>	level sensor
<a href="#">PFG055-FC1PA050004-1CFAP0TF (PFG05AT-266)</a>	High-Temperature Rotary Paddle Level Switch with Extension
<a href="#">PFG051-GH3NN020006-1CP0TF</a>	LEVEL INDICATOR
<a href="#">RIC-MT05-PFG05ATFV-1</a>	Gear motor
<a href="#">PFG05ATFV-17</a>	High-Temperature Rotary Paddle Level Switch with Condensate Drainage
<a href="#">PFG056-FD1PA035004-1CP0T2TF (PFG05ATFV-54)</a>	High-Temperature Rotary Paddle Level Switch with Extension
<a href="#">PFG05-213</a>	Rotary Paddle Level Switch
<a href="#">PFG05-1254</a>	Rotary Paddle Level Switch
<a href="#">PFG57X-68 / PFG573-GF3NN0100NN-1CTE</a>	Rotary Paddle Level Indicator for Solids
<a href="#">PFG06-GF3NN0100-1C</a>	level detector
<a href="#">PFG06-10</a>	Rotary Paddle Level Indicator for Solids
<a href="#">PFG05X-59</a>	Rotary blade level switch
<a href="#">PFG05-65 / PFG051-GH2NN020006-1CP0TF</a>	Level switch

Product	Description
<a href="#">ACC-02-65 / AC1PLA1</a>	Polyamide Paddle for Rotary Level Switch
<a href="#">RIC-SX-PFG05-7</a>	Rotary Paddle Level Indicator for Solids
<a href="#">PFG571-GF1NN010002-1CTE</a>	Compact Rotary Paddle Level Indicator for Solids
<a href="#">PFG57-5 / PFG571-GF3NN010002-1CTE</a>	Compact Rotary Paddle Level Indicator for Solids
<a href="#">PFG056-FD1PA035004-FAP0T4TF</a>	High-Temperature Rotary Paddle Level Switch with Extension
<a href="#">PFG05ATFV-164</a>	Level sensor
<a href="#">PFG-05-1122 V110/220</a>	Motorized Level Switch
<a href="#">PFG05-75</a>	Rotary Paddle Level Switch
<a href="#">PFG05AT-51 / PFG055-FC1PA050004-1CC1P0TF</a>	High-Temperature Rotary Paddle Level Switch with Extension
<a href="#">PFG05-51 / PFG051-GH1NN020006-1CP0TF</a>	Level switch
<a href="#">PFG05-1366</a>	Rotary Paddle Level Switch
<a href="#">PFG051-FA3NN020003-1CP0TF</a>	Rotary Paddle Level Switch
<a href="#">PFG05ATFVS-23</a>	level sensor
<a href="#">PFG05ATFVS-6</a>	level sensor
<a href="#">PFG05ATFVS-7</a>	level sensor
<a href="#">PFG05AT-102</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG05ATFV-153</a>	level sensor
<a href="#">PFG05ATFV-250</a>	level sensor
<a href="#">PFG86-53</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFG05-65</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFG05AT-31</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG055-GH1NN020005-1CP0TF</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">CLC40-GD1NN0920/0920-0C / CLC40-46</a>	Vibrating Fork Level Switch
<a href="#">PFG05-1972</a>	Rotary Paddle Level Switch
<a href="#">PFG05-1262</a>	the rotary indicator complete with 2000mm extension
<a href="#">PFG05-275</a>	the rotary indicator complete with 1000mm extension
<a href="#">PFG05-245</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFGLP1-FANN0250-1CGDSG</a>	Float level switch
<a href="#">PFG05-289</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFG 57-3</a>	Rotary Paddle Level Indicator for Solids
<a href="#">PFG06-176</a>	Capacitive Level Sensor for Solids
<a href="#">PFG05-147 (PFG051-GH1NN020006-1CP0TV)</a>	Rotary Level Indicator
<a href="#">PFG05-4</a>	Rotary Paddle Level Switch for Solids
<a href="#">PFG06-68</a>	Capacitive Level Sensor for Solids
<a href="#">PFG57-3 / PFG571-GF1NN010002-1CTE</a>	Indicatore di livello rotativo
<a href="#">PFG05AT-43</a>	High-Temperature Rotary Paddle Level Switch
<a href="#">PFG05AT-152</a>	Rotary level indicator