

AIRTECT
Plastic Leak Alarm System



PRODUCTS AND SPARE PARTS CATALOGUE



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SECTION 1: CONTROL/DISPLAY UNITS WITH SINGLE ZONE ALARM

Part Number	Description
<p style="font-size: 1.2em; margin: 0;">LA500</p> 	<p>INJECTION NOZZLE PLASTIC LEAK ALARM (AND CONTROL UNIT FOR LA508/516 MANIFOLD)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA500 with 2 x 7-segment LED display with programmable operational settings • AR-20GF Air Pressure Regulator with Pressure Gauge, Air Filter and Fittings • 3 Meters PU Tube • 0.5 Metres 2.5mm Silicone Rubber Tube • 3 Meters 2mm Stainless Steel Sensor Tube • Installation/Operation Manual • 2 Meter Electrical Power/Interlock Cable <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.9Kg</p>
<p style="font-size: 1.2em; margin: 0;">LM2050</p> 	<p>INJECTION NOZZLE PLASTIC LEAK ALARM (AND CONTROL UNIT FOR LA508/516 MANIFOLD)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LM2050 with 2-line, 16-character LCD display with multiple languages and programmable operational settings • AR-20GF Air Pressure Regulator with Pressure Gauge, Air Filter and Fittings • 3 Meters PU Tube • 0.5 Metres 2.5mm Silicone Rubber Tube • 3 Meters 2mm Stainless Steel Sensor Tube • Installation/Operation Manual • 3 Meter Electrical Power/Interlock Cable <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1 Kg</p>




SECTION 2: FIXED TYPE MULTI-ZONE MANIFOLDS

Part Number	Description
<p data-bbox="116 316 219 347">LA504</p> 	<p data-bbox="463 312 1003 384">4-ZONE FIXED LEAK ALARM MANIFOLD (requires connection to LA500 or LM2050 control/ display unit)</p> <p data-bbox="463 408 600 432">Kit Includes:</p> <ul data-bbox="463 432 972 552" style="list-style-type: none"> • LA504 Manifold (fixed type) • 3 Meters PU Tube • 1 Meter 2mm Silicone Rubber Tube • 5 Meters 1.6mm Stainless Steel Sensor Tube • (4)off Bracket and (8)screws for Sensor Tube <p data-bbox="463 576 994 600">PROGRAMMABLE OPTIONS VIA LA500 or LM2050</p> <p data-bbox="463 624 934 671">CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p data-bbox="463 695 969 719">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.7 Kg</p>
<p data-bbox="116 770 237 802">LA504S</p> 	<p data-bbox="463 770 930 818">4-ZONE FIXED STAND-ALONE LEAK ALARM MANIFOLD</p> <p data-bbox="463 818 1011 866">(does NOT require connection to LA500 or LM2050 control/display unit)</p> <p data-bbox="463 890 600 914">Kit Includes:</p> <ul data-bbox="463 914 986 1058" style="list-style-type: none"> • LA504S Manifold (fixed type) with LED Display • 3 Meters PU Tube • 1 Meter 2mm Silicone Rubber Tube • 5 Meters 1.6mm Stainless Steel Sensor Tube • (4)off Bracket and (8)screws for Sensor Tube • 3 Meter Power/Relay Interlock Cable <p data-bbox="463 1082 706 1106">NON-PROGRAMMABLE</p> <p data-bbox="463 1129 934 1177">CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p data-bbox="463 1201 969 1225">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.7 Kg</p>

SECTION 2: FIXED TYPE MULTI-ZONE MANIFOLDS

Part Number	Description
<p data-bbox="116 316 255 347">LA508-N</p> 	<p data-bbox="463 300 1003 368">8-ZONE FIXED LEAK ALARM MANIFOLD (requires connection to LA500 or LM2050 control/display unit)</p> <p data-bbox="463 384 600 408">Kit Includes:</p> <ul data-bbox="463 427 1003 579" style="list-style-type: none"> • LA508 Manifold (fixed type) • 3 Meters PU Tube • 2 Meters 2mm Silicone Rubber Tube • 10 Meters 1.6mm Stainless Steel Sensor Tube • (8)off Bracket and (16)screws for Sensor Tube <p data-bbox="463 598 605 622">N=1,2,3 or 4</p> <p data-bbox="463 641 964 687">1=Zones 1-8, 2=Zones 9-16, 3=Zones 17-24, 4=Zones 25-32</p> <p data-bbox="463 707 995 730">PROGRAMMABLE OPTIONS VIA LA500 or LM2050</p> <p data-bbox="463 750 981 796">CAN BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p data-bbox="463 815 949 839">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1 Kg</p>
<p data-bbox="116 882 239 914">LA508S</p> 	<p data-bbox="463 874 1009 920">8-ZONE FIXED STAND-ALONE LEAK ALARM MANIFOLD (does NOT require connection to LA500 or LM2050 control/display unit)</p> <p data-bbox="463 1003 605 1027">Kit Includes:</p> <ul data-bbox="463 1031 992 1182" style="list-style-type: none"> • LA508 Manifold (fixed type) with LED Display • 3 Meters PU Tube • 2 Meters 2mm Silicone Rubber Tube • 10 Meters 1.6mm Stainless Steel Sensor Tube • (8)off Bracket and (16)screws for Sensor Tube • 3 Meter Power/Relay Interlock Cable <p data-bbox="463 1208 710 1232">NON-PROGRAMMABLE</p> <p data-bbox="463 1259 938 1305">CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p data-bbox="463 1335 955 1359">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1 Kg</p>




SECTION 3: MODULAR TYPE MULTI-ZONE MANIFOLDS AND BASE UNITS

Part Number	Description
<p>LA504-M-H</p> 	<p>4-ZONE MODULAR LEAK ALARM MANIFOLD (HANDLE) (requires connection to LA500 or LM2050 control/display unit)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA504 Manifold (modular type with Handle Release) • 3 Meters PU Tube • Protection Base <p>PROGRAMMABLE OPTIONS VIA LA500 or LM2050</p> <p>CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.7 Kg</p>
<p>LA504-M-S</p> 	<p>4-ZONE MODULAR LEAK ALARM MANIFOLD (SCREW) (requires connection to LA500 or LM2050 control/display unit)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA504 Manifold (modular type with Screw Release) • 3 Meters PU Tube • Protection Base <p>PROGRAMMABLE OPTIONS VIA LA500 or LM2050</p> <p>CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.7 Kg</p>
<p>LA504S-M-H</p> 	<p>4-ZONE MODULAR STAND-ALONE LEAK ALARM MANIFOLD (HANDLE) (does NOT require connection to LA500 or LM2050 control/display unit)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA504S Stand-Alone Modular Manifold with handle release • 3 Meters PU Tube • 3 Meter Power/Relay Interlock Cable • Protection Base <p>NON-PROGRAMMABLE</p> <p>CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.7 Kg</p>

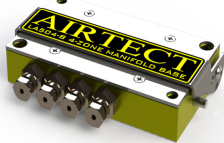


SECTION 3: MODULAR TYPE MULTI-ZONE MANIFOLDS AND BASE UNITS

Part Number	Description
<p style="font-size: 1.2em; margin: 0;">LA504S-M-S</p> 	<p>4-ZONE MODULAR STAND-ALONE LEAK ALARM MANIFOLD (SCREW) (does NOT require connection to LA500 or LM2050 control/display unit)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA504S Stand-Alone Modular Manifold with screw release • 3 Meters PU Tube • 3 Meter Power/Relay Interlock Cable • Protection Base <p>NON-PROGRAMMABLE</p> <p>CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.7 Kg</p>
<p style="font-size: 1.2em; margin: 0;">LA504-B</p> 	<p>4-ZONE MODULAR LEAK ALARM MANIFOLD BASE (USE WITH LA504-M-H, LA504-M-S, LA504S-M-H or LA504S-M-S)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA504-B Manifold Base • 5 Meters 1.6mm Stainless Steel Sensor Tube • (4)off Bracket and (8)screws for Sensor Tube • 1 Meter 2mm Silicone Rubber Tube <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.8Kg</p>
<p style="font-size: 1.2em; margin: 0;">LA508-M-H-N</p> 	<p>8-ZONE MODULAR LEAK ALARM MANIFOLD (HANDLE) (requires connection to LA500 or LM2050 control/display unit)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA508-M Modular Manifold with Handle Release • 3 Meters PU Tube • Protection Base <p>PROGRAMMABLE OPTIONS VIA LA500 or LM2050</p> <p>N=1,2,3 or 4 1=Zones 1-8, 2=Zones 9-16, 3=Zones 17-24, 4=Zones 25-32</p> <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1.1Kg</p>



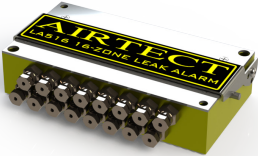
SECTION 3: MODULAR TYPE MULTI-ZONE MANIFOLDS AND BASE UNITS

Part Number	Description
<p data-bbox="116 220 333 252">LA508-M-S-N</p> 	<p data-bbox="463 204 1003 300">8-ZONE MODULAR LEAK ALARM MANIFOLD (SCREW) (requires connection to LA500 or LM2050 control/display unit)</p> <p data-bbox="463 325 985 421">Kit Includes: <ul style="list-style-type: none"> • LA508-M Modular Manifold with Screw Release • 3 Meters PU Tube • Protection Base </p> <p data-bbox="463 443 994 469">PROGRAMMABLE OPTIONS VIA LA500 or LM2050</p> <p data-bbox="463 494 956 564">N=1,2,3 or 4 1=Zones 1-8, 2=Zones 9-16, 3=Zones 17-24 4=Zones 25-32</p> <p data-bbox="463 587 963 612">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1.1Kg</p>
<p data-bbox="116 671 315 703">LA508S-M-H</p> 	<p data-bbox="463 635 1010 730">8-ZONE MODULAR STAND-ALONE LEAK ALARM MANIFOLD (HANDLE) (does NOT require connection to LA500 or LM2050 control/display unit)</p> <p data-bbox="463 753 949 887">Kit Includes: <ul style="list-style-type: none"> • LA508S Stand-Alone Modular Manifold with handle release • 3 Meters PU Tube • 3 Meter Power/Relay Interlock Cable • Protection Base </p> <p data-bbox="463 909 705 935">NON-PROGRAMMABLE</p> <p data-bbox="463 957 934 1002">CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p data-bbox="463 1024 969 1050">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1.1 Kg</p>
<p data-bbox="116 1098 313 1129">LA508S-M-S</p> 	<p data-bbox="463 1077 1012 1173">8-ZONE MODULAR STAND-ALONE LEAK ALARM MANIFOLD (SCREW) (does NOT require connection to LA500 or LM2050 control/display unit)</p> <p data-bbox="463 1195 1019 1329">Kit Includes: <ul style="list-style-type: none"> • LA508S Stand-Alone Modular Manifold with screw release • 3 Meters PU Tube • 3 Meter Power/Relay Interlock Cable • Protection Base </p> <p data-bbox="463 1351 705 1377">NON-PROGRAMMABLE</p> <p data-bbox="463 1399 934 1444">CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p data-bbox="463 1466 969 1492">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.7 Kg</p>

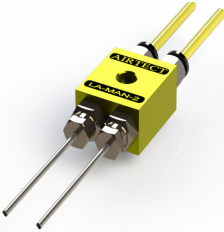
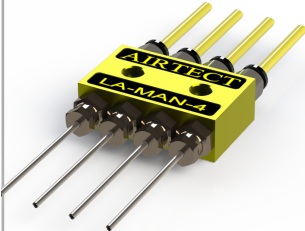
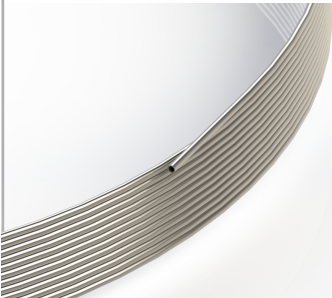
SECTION 3: MODULAR TYPE MULTI-ZONE MANIFOLDS AND BASE UNITS

Part Number	Description
<p style="font-size: 1.2em; margin: 0;">LA508-B</p>  <p>The image shows a yellow rectangular manifold base with a silver top plate. The top plate has 'AIRTECT' and 'LA508-B 8-ZONE LEAK ALARM MANIFOLD BASE' printed on it. There are four silver sensor tubes protruding from the front face.</p>	<p>8-ZONE MODULAR LEAK ALARM MODULAR MANIFOLD BASE (USE WITH LA508-M-H, LA508-M-S, LA508S-M-H or LA508S-M-S)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA508-B Manifold Base • 10 Meters 1.6mm Stainless Steel Sensor Tube • (8)off Bracket and (16)screws for Sensor Tube • 2 Meters 2mm Silicone Rubber Tube <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.8Kg</p>
<p style="font-size: 1.2em; margin: 0;">LA516-M-H-N</p>  <p>The image shows a yellow rectangular manifold with a silver top plate. The top plate has 'AIRTECT' and 'LA516-M-H 16-ZONE LEAK ALARM' printed on it. The front face has 16 numbered zones (1-16) and a silver handle on the right side.</p>	<p>16-ZONE MODULAR LEAK ALARM MANIFOLD (HANDLE) (requires connection to LA500 or LM2050 control/display unit)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA516-M-H Manifold (with handle release) • 3 Meters PU Tube • Protection Base <p>PROGRAMMABLE OPTIONS VIA LA500 or LM2050</p> <p>N=1 or 2</p> <p>1=Zones 1-16, 2=Zones 17-32</p> <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1.5 Kg</p>
<p style="font-size: 1.2em; margin: 0;">LA516-M-S-N</p>  <p>The image shows a yellow rectangular manifold with a silver top plate. The top plate has 'AIRTECT' and 'LA516-M-S 16-ZONE LEAK ALARM' printed on it. The front face has 16 numbered zones (1-16) and a silver screw release on the right side.</p>	<p>16-ZONE MODULAR LEAK ALARM MANIFOLD (SCREW) (requires connection to LA500 or LM2050 control/display unit)</p> <p>Kit Includes:</p> <ul style="list-style-type: none"> • LA516-M-S Manifold (with screw release) • 3 Meters PU Tube • Protection Base <p>PROGRAMMABLE OPTIONS VIA LA500 or LM2050</p> <p>N=1 or 2</p> <p>1=Zones 1-16, 2=Zones 17-32</p> <p>KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1.2Kg</p>

SECTION 3: MODULAR TYPE MULTI-ZONE MANIFOLDS AND BASE UNITS

Part Number	Description
<p data-bbox="117 229 322 261">LA516S-M-H</p>  <p>The image shows a yellow rectangular manifold with a black handle on top. The front face has 16 numbered zones (1-16) and the text 'LEAK ALARM ZONES'. The top of the handle has the 'AIRTECH' logo and '16 ZONE LEAK ALARM'. A single sensor tube connection is visible on the right side.</p>	<p data-bbox="464 215 1012 304">16-ZONE MODULAR STAND-ALONE LEAK ALARM MANIFOLD (HANDLE) (does NOT require connection to LA500 or LM2050 control/display unit)</p> <p data-bbox="464 323 949 453">Kit Includes: <ul style="list-style-type: none"> • LA508S Stand-Alone Modular Manifold with handle release • 3 Meters PU Tube • 3 Meter Power/Relay Interlock Cable • Protection Base </p> <p data-bbox="464 472 706 496">NON-PROGRAMMABLE</p> <p data-bbox="464 515 934 560">CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p data-bbox="464 579 972 603">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 1.1 Kg</p>
<p data-bbox="117 683 314 715">LA516S-M-S</p>  <p>The image shows a yellow rectangular manifold with a black screw-on top. The front face has 16 numbered zones (1-16) and the text 'LEAK ALARM ZONES'. The top of the manifold has the 'AIRTECH' logo and '16 ZONE LEAK ALARM'. A single sensor tube connection is visible on the right side.</p>	<p data-bbox="464 662 1012 751">16-ZONE MODULAR STAND-ALONE LEAK ALARM MANIFOLD (SCREW) (does NOT require connection to LA500 or LM2050 control/display unit)</p> <p data-bbox="464 770 1020 900">Kit Includes: <ul style="list-style-type: none"> • LA508S Stand-Alone Modular Manifold with screw release • 3 Meters PU Tube • 3 Meter Power/Relay Interlock Cable • Protection Base </p> <p data-bbox="464 919 706 943">NON-PROGRAMMABLE</p> <p data-bbox="464 962 934 1007">CANNOT BE DAISY CHAINED AS PART OF A LARGER SYSTEM</p> <p data-bbox="464 1026 972 1050">KIT SIZE(cm) 22 x 28 x 8 KIT WEIGHT 0.7 Kg</p>
<p data-bbox="117 1114 253 1145">LA516-B</p>  <p>The image shows a yellow rectangular manifold base with a silver top plate. The front face has 16 numbered zones (1-16) and the text 'LEAK ALARM ZONES'. The top of the base has the 'AIRTECH' logo and '16 ZONE LEAK ALARM'. There are 16 sensor tube connections visible on the front face.</p>	<p data-bbox="464 1121 1012 1227">16-ZONE PLASTIC LEAK ALARM MODULAR MANIFOLD BASE (Use with LA516-M-H, LA516-M-S, LA516S-M-H or LA516S-M-S)</p> <p data-bbox="464 1249 983 1378">Kit Includes: <ul style="list-style-type: none"> • LA516-B Manifold Base • 20 Meters 1.6mm Stainless Steel Sensor Tube • (16)off Bracket and screws for Sensor Tube • 4 Meters 2.5mm Silicone Rubber Tube </p> <p data-bbox="464 1457 919 1481">KIT SIZE(cm) 22 x 28 x 8 WEIGHT 1.4Kg</p>


SECTION 4: ADAPTOR MANIFOLDS AND ANCILLIARIES

Part Number	Description																		
<p data-bbox="120 229 318 261">LA-MAN-2-X</p> 	<p data-bbox="468 217 1012 284">2-ZONE TUBE ADAPTOR MANIFOLD (Use to join Stainless Steel Tube to Stainless Steel Tube or PU Tube)</p> <p data-bbox="468 309 960 376">Kit Includes: •LA-MAN-2-X Manifold and Fittings to suit the following Tube Sizes</p> <table border="0" data-bbox="468 399 833 536"> <tr> <td>X=1</td> <td>A=SS1.6mm</td> <td>B=SS1.6mm</td> </tr> <tr> <td>X=2</td> <td>A=SS1.6mm</td> <td>B=SS2.0mm</td> </tr> <tr> <td>X=3</td> <td>A=SS1.6mm</td> <td>B=PU4.0mm</td> </tr> <tr> <td>X=4</td> <td>A=SS2.0mm</td> <td>B=SS2.0mm</td> </tr> <tr> <td>X=5</td> <td>A=SS2.0mm</td> <td>B=PU4.0mm</td> </tr> <tr> <td>X=6</td> <td>A=PU4.0mm</td> <td>B=PU4.0mm</td> </tr> </table> <p data-bbox="468 558 642 584">WEIGHT 0.07Kg</p>	X=1	A=SS1.6mm	B=SS1.6mm	X=2	A=SS1.6mm	B=SS2.0mm	X=3	A=SS1.6mm	B=PU4.0mm	X=4	A=SS2.0mm	B=SS2.0mm	X=5	A=SS2.0mm	B=PU4.0mm	X=6	A=PU4.0mm	B=PU4.0mm
X=1	A=SS1.6mm	B=SS1.6mm																	
X=2	A=SS1.6mm	B=SS2.0mm																	
X=3	A=SS1.6mm	B=PU4.0mm																	
X=4	A=SS2.0mm	B=SS2.0mm																	
X=5	A=SS2.0mm	B=PU4.0mm																	
X=6	A=PU4.0mm	B=PU4.0mm																	
<p data-bbox="116 635 313 667">LA-MAN-4-X</p> 	<p data-bbox="468 635 1012 702">4-ZONE TUBE ADAPTOR MANIFOLD (Use to join Stainless Steel Tube to Stainless Steel Tube or PU Tube)</p> <p data-bbox="468 727 967 794">Kit Includes: • LA-MAN-4-X Manifold and Fittings to suit the following Tube Sizes</p> <table border="0" data-bbox="468 849 833 995"> <tr> <td>X=1</td> <td>A=SS1.6mm</td> <td>B=SS1.6mm</td> </tr> <tr> <td>X=2</td> <td>A=SS1.6mm</td> <td>B=SS2.0mm</td> </tr> <tr> <td>X=3</td> <td>A=SS1.6mm</td> <td>B=PU4.0mm</td> </tr> <tr> <td>X=4</td> <td>A=SS2.0mm</td> <td>B=SS2.0mm</td> </tr> <tr> <td>X=5</td> <td>A=SS2.0mm</td> <td>B=PU4.0mm</td> </tr> <tr> <td>X=6</td> <td>A=PU4.0mm</td> <td>B=PU4.0mm</td> </tr> </table> <p data-bbox="468 1018 642 1043">WEIGHT 0.15Kg</p>	X=1	A=SS1.6mm	B=SS1.6mm	X=2	A=SS1.6mm	B=SS2.0mm	X=3	A=SS1.6mm	B=PU4.0mm	X=4	A=SS2.0mm	B=SS2.0mm	X=5	A=SS2.0mm	B=PU4.0mm	X=6	A=PU4.0mm	B=PU4.0mm
X=1	A=SS1.6mm	B=SS1.6mm																	
X=2	A=SS1.6mm	B=SS2.0mm																	
X=3	A=SS1.6mm	B=PU4.0mm																	
X=4	A=SS2.0mm	B=SS2.0mm																	
X=5	A=SS2.0mm	B=PU4.0mm																	
X=6	A=PU4.0mm	B=PU4.0mm																	
<p data-bbox="116 1114 378 1145">TUBE-SS-10M-X</p> 	<p data-bbox="468 1123 978 1171">10 METER COIL OF Xmm OD STAINLESS STEEL TUBING</p> <p data-bbox="468 1200 1001 1251">Use as Sensor Tubing within Hot Runner Mould or Moulding Machine Barrel/Nozzle</p> <p data-bbox="468 1276 833 1302">X = 1.6 for 1.6mm Sensor Tubing</p> <p data-bbox="468 1327 810 1353">X = 2.0 for 2mm Sensor Tubing</p> <p data-bbox="468 1404 642 1430">WEIGHT 0.15Kg</p>																		

SECTION 4: ADAPTOR MANIFOLDS AND ANCILLIARIES

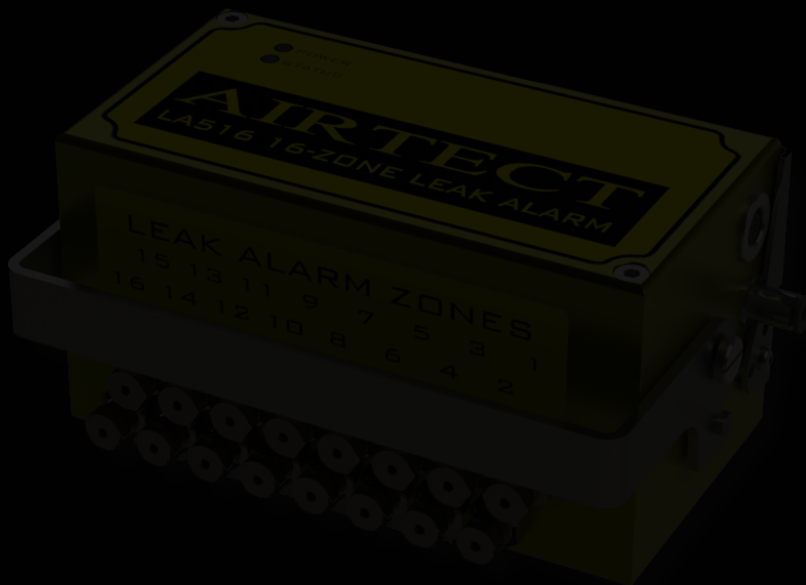
Part Number	Description
<p>TUBE-PU-10M</p> 	<p>10 METER COIL OF 4mm PU (plastic) TUBING</p> <p>Use for Compressed/Regulated Air Supply</p> <p>WEIGHT 0.05Kg</p>
<p>TUBE-SIL-2.5-10M</p> 	<p>10 METER COIL OF 2.5mm SILICONE RUBBER TUBING</p> <p>Use to make Sensor Tube ends for LA500, LM2050 and to extend range of LA508/LA516 leak detection.</p> <p>WEIGHT 0.05Kg</p>
<p>NUT-SS-X</p> 	<p>NUT and OLIVE SET (5pcs) FOR Xmm OD STAINLESS STEEL TUBING</p> <p>Use to connect Stainless Steel Sensor Tube to Manifold (LA508, LA508-B or LA516-B)</p> <p>X = 1.6 for 1.6mm Sensor Tubing</p> <p>X = 2.0 for 2mm Sensor Tubing</p> <p>WEIGHT 0.02Kg</p>
<p>FIT-SS-SS-X</p> 	<p>JOINER FITTING FOR Xmm OD STAINLESS STEEL TUBING</p> <p>Use to connect Stainless Steel Sensor Tube to Stainless Steel Sensor Tubing</p> <p>X = 1.6 for 1.6mm Sensor Tubing</p> <p>X = 2.0 for 2mm Sensor Tubing</p> <p>WEIGHT 0.01Kg</p>

SECTION 4: ADAPTOR MANIFOLDS AND ANCILLIARIES

Part Number	Description
<p data-bbox="120 231 322 263">FIT-PU-SS-X</p> 	<p data-bbox="468 240 991 288">OINER FITTING FOR 4mm PU TUBE TO Xmm OD STAINLESS STEEL TUBING</p> <p data-bbox="468 320 997 368">Use to connect PU Tube to Stainless Steel Sensor Tubing</p> <p data-bbox="468 395 829 419">X = 1.6 for 1.6mm Sensor Tubing</p> <p data-bbox="468 448 807 472">X = 2.0 for 2mm Sensor Tubing</p>
<p data-bbox="120 539 240 571">BKT-SS</p> 	<p data-bbox="468 539 972 587">FIXING BRACKET SET (10pcs) FOR STAINLESS STEEL TUBING</p> <p data-bbox="468 608 994 655">Use to secure Stainless Steel Sensor Tube to Hot Runner Manifold/Mould Plate etc</p> <p data-bbox="468 676 602 700">Kit Includes:</p> <ul data-bbox="468 700 945 767" style="list-style-type: none"> • 10 x Fixing Bracket • 20 x 2.9mm Self Tapping Stainless Screws • Suits 1.6mm or 2mm Sensor Tube <p data-bbox="468 788 639 812">WEIGHT 0.01Kg</p>
<p data-bbox="117 858 218 890">PCC-X</p> 	<p data-bbox="464 858 893 882">POWER/COMUNICATION CABLE X Meter</p> <p data-bbox="464 903 978 967">Use to connect LA500 or LM2050 to Manifold or Manifold to Manifold (daisy chain) up to 32-Channels.</p> <p data-bbox="464 994 770 1018">Standard sizes are (Meters):</p> <ul data-bbox="508 1018 594 1129" style="list-style-type: none"> X = 0.6 X = 1.5 X = 3 X = 5 X = 10 <p data-bbox="464 1153 639 1177">WEIGHT 0.10Kg</p>
<p data-bbox="114 1230 252 1262">PCC-S-X</p> 	<p data-bbox="461 1225 916 1249">POWER/RELAY INTERLOCK CABLE X Meter</p> <p data-bbox="461 1278 1005 1326">Use to connect Stand Alone Manifolds to DC Power and Interlock Relay connections</p> <p data-bbox="461 1353 767 1377">Standard sizes are (Meters):</p> <ul data-bbox="505 1377 583 1453" style="list-style-type: none"> X = 3 X = 5 X = 10 <p data-bbox="461 1481 636 1505">WEIGHT 0.10Kg</p>

SECTION 4: ADAPTOR MANIFOLDS AND ANCILLIARIES

Part Number	Description
<p data-bbox="113 231 258 263">AR-20GF</p> 	<p data-bbox="460 240 949 293">AIR PRESSURE REGULATOR WITH PRESSURE GAUGE, AIR FILTER AND FITTINGS</p> <p data-bbox="460 395 925 448">Use for LA500 and LM2050 and LA508/516 Manifold Systems</p> <p data-bbox="460 523 636 549">WEIGHT 0.35Kg</p>



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