

Multiplast Conduit Systems

Better **Connectivity.**
Better **Flexibility.**



A DIVISION OF



FJ Group

We bring life to your building



Multiplast Dubai LLC

Multiplast Dubai LLC was established in the United Arab Emirates and located in Al Aweer Industrial Area, Dubai, on a land area of 100,000 sq.ft. It has a contemporary designed edifice and it boasts of the latest and most technologically advanced machineries available in the market today.



Multiplast Dubai LLC is a manufacturing company that produces superior quality products which complies with the requirement of international standards. It also focuses on developing a wide-range of electrical fittings and lightings using only the highest standard of uPVC raw materials. On top of this, it has qualified and dedicated staff which ensures that product quality and services are well-maintained.

Made in United Arab Emirates



Products of Multiplast Dubai L.L.C. complies with the Saudi & Gulf standards and they are tested by Saudi Arabian Standards Organisation general laboratory department and certified by SASO quality mark.

The products of Multiplast Dubai LLC which are signed with Intek verification are vigorously tested and certified as type test by the Intek Laboratory in Italy and re-tested as per the latest BS EN 61386-21-25 & IEC 60423.



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Range of Products

- 1** Rigid Conduit Systems/ Rigid Socketed Conduit Systems (2.9 Meters Long)
- 2** Pliable Conduit - Corrugated, Pliable Conduit Adaptor
- 3** Mounting Boxes for Conduit Systems (Fitted with 3.5mm Brass Inserts)
- 4-7** Circular Junction Boxes for Conduits Systems (Fitted with 4mm Brass Inserts)
- 8-12** Accessories and Fittings for Conduit Systems
- 13** Adaptable Boxes (Fitted with 4mm and 5mm Brass Inserts)
- 14** Adaptable Boxes with Transparent Lid (Fitted with 4mm and 5mm Brass Inserts)
- 15** Junction Boxes with Smooth Walls (Fitted with 4mm and 5mm Brass Inserts)
- 16** Junction Boxes with Cable Glands (Fitted with 4mm and 5mm Brass Inserts)





Rigid Conduit Systems (2.9 meters long)

Material: uPVC

Colour: Black / White / Grey



Test & measure report for the following standards

References and Compliance Standards

- 1- BS EN 50086-1
- 2- BS EN 50086-2-1/A11
- 3- BS EN 61386-21-25
- 4- BS EN 60423
- 5- BS EN 60965-2
- 6- BS EN 50102/A1
- 7- BS EN 60112
- 8- UL 746
- 9- IEC 60423

*Gulf & Saudi Standards are complied by following IEC Standards requirements.
BS EN Standards adhere to entirely IEC Standards requirements.



Rigid Socketed Conduit Systems (2.9 meters long)

Material: uPVC

Colour: Black / White / Grey

Components

Item Code	Size (mm)	Standard Packs		Glow Wire Test °C	Installation Temperature	
Heavy Gauge						
MD 1002	20mm	20 pcs	58 meters	650°C	Minimum -15°C	Maximum +60°C
MD 1004	25mm	20 pcs	58 meters	650°C	Minimum -15°C	Maximum +60°C
MD 1006	32mm	10 pcs	29 meters	650°C	Minimum -15°C	Maximum +60°C
MD 1008	38mm	10 pcs	29 meters	650°C	Minimum -15°C	Maximum +60°C
MD 1011	50mm	10 pcs	29 meters	650°C	Minimum -15°C	Maximum +60°C
Medium Gauge						
MD 1001	20 mm	20 pcs	58 meters	650°C	Minimum -15°C	Maximum +60°C
MD 1003	25 mm	20 pcs	58 meters	650°C	Minimum -15°C	Maximum +60°C
MD 1005	32 mm	10 pcs	29 meters	650°C	Minimum -15°C	Maximum +60°C
MD 1007	38 mm	10 pcs	29 meters	650°C	Minimum -15°C	Maximum +60°C
MD 1010	50 mm	10 pcs	29 meters	650°C	Minimum -15°C	Maximum +60°C

Following items available upon special request

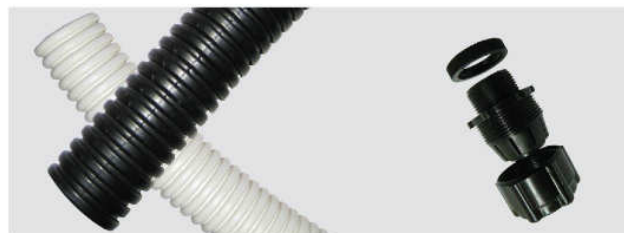
Item Code	Size (mm)	Standard Packs		Installation Temperature	
Light Gauge					
MD 1012	20 mm	20 pcs	58 meters	Minimum -15°C	Maximum +60°C
MD 1013	25 mm	20 pcs	58 meters	Minimum -15°C	Maximum +60°C
MD 1014	32 mm	10 pcs	29 meters	Minimum -15°C	Maximum +60°C
MD 1015	38 mm	10 pcs	29 meters	Minimum -15°C	Maximum +60°C
MD 1009	50 mm	10 pcs	29 meters	Minimum -15°C	Maximum +60°C

Test & measure report for the following standards

References and Compliance Standards

- 1- BS EN 50086-1
- 2- BS EN 50086-2-1/A11
- 3- BS EN 61386-21-25
- 4- BS EN 60423
- 5- BS EN 60965-2
- 6- BS EN 50102/A1
- 7- BS EN 60112
- 8- UL 746
- 9- IEC 60423

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Pliable Conduit - Corrugated

Material: uPVC
Colour: Black / White / Grey



Components

Item Code	Size (mm)	Standard Packs	Installation Temperature
HEAVY GAUGE			
MD 1020	20mm	50 meters / roll	Minimum -15°C Maximum +60°C
MD 1021	25mm	50 meters / roll	Minimum -15°C Maximum +60°C
MD 1032	32mm	25 meters / roll	Minimum -15°C Maximum +60°C
MD 1033	38mm	15 meters / roll	Minimum -15°C Maximum +60°C
MD 1034	50mm	15 meters / roll	Minimum -15°C Maximum +60°C
LIGHT GAUGE			
MD 1030	20mm	50 meters / roll	Minimum -15°C Maximum +60°C
MD 1031	25mm	50 meters / roll	Minimum -15°C Maximum +60°C
Pliable Conduit Adaptor			
MD 1035	20mm	100 pcs / Carton	Minimum -15°C Maximum +60°C
MD 1036	25mm	100 pcs / Carton	Minimum -15°C Maximum +60°C



Mounting Boxes for Conduit Systems (Fitted with 3.5mm Brass Insert)

Material: uPVC

Colour: Black / White

Made in United Arab Emirates



Test & measure report for the following standards

References and Compliance Standards

- 1- BS EN 50086-1
- 2- BS EN 50086-2-1/A11
- 3- BS EN 61386-21-25
- 4- BS EN 60423
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- 6- BS EN 50102/A1
- 7- BS EN 60112
- 8- UL 746
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Components	Item Code	Dimensions (mm) LxWxH	Standard Packs (Pcs)	IP Rating	Glow Wire Test °C	Installation Temperature
 SQUARE BOX	MD1040	87x87x32	42	IP40	650 °C	Minimum -15 °C Maximum +60 °C
 RECTANGLE BOX	MD1041	148x87x32	26	IP40	650 °C	Minimum -15 °C Maximum +60 °C
 SQUARE LID	MD1050	87x87	200	IP40	650 °C	Minimum -15 °C Maximum +60 °C
 RECTANGLE LID	MD1051	148x87	100	IP40	650 °C	Minimum -15 °C Maximum +60 °C



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- 5- BS EN 60965-2
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Circular Junction Boxes for Conduits Systems (Fitted with 4mm Brass Inserts)

Material: uPVC
Colour: Black / White / Grey



Components	Item Code	Size (mm)	Standard Packs (Pcs)	IP Rating	Load Suspension Kgs at °C	Glow Wire Test °C	Installation Temperature
 LOOP IN BOXES	MD1060	25mm	60	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1061	20mm	60	IP40	3kg 60°C	650°C	
 TERMINAL - ONE WAY	MD1062	20mm	50	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1063	25mm	50	IP40	3kg 60°C	650°C	
 THROUGH - TWO WAY	MD1064	20mm	40	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1065	25mm	40	IP40	3kg 60°C	650°C	



Circular Junction Boxes for Conduit Systems (Fitted with 4mm Brass Insert)

Material: uPVC
Colour: Black / White / Grey



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Components	Item Code	Size (mm)	Standard Packs (Pcs)	IP Rating	Load Suspension Kgs at °C	Glow Wire Test °C	Installation Temperature
 TEE - THREE WAY	MD1066	20mm	30	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1067	25mm	30	IP40	3kg 60°C	650°C	
 INTERSECTION - FOUR WAY	MD1068	20mm	30	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1069	25mm	30	IP40	3kg 60°C	650°C	
 ANGLE - TWO WAY	MD1070	20mm	40	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1071	25mm	40	IP40	3kg 60°C	650°C	



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Circular Junction Boxes for Conduit Systems (Fitted with 4mm Brass Inserts)

Material: uPVC
Colour: Black / White / Grey



Components	Item Code	Size (mm)	Standard Packs (Pcs)	IP Rating	Load Suspension Kgs at °C	Glow Wire Test °C	Installation Temperature
 U-TWO WAY	MD1072	20mm	40	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1073	25mm	40	IP40	3kg 60°C	650°C	
 Y-THREE WAY	MD1074	20mm	40	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1075	25mm	40	IP40	3kg 60°C	650°C	
 H-FOUR WAY	MD1076	20mm	40	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1077	25mm	40	IP40	3kg 60°C	650°C	



Circular Junction Boxes for Conduit Systems (Fitted with 4mm Brass Insert)

Material: uPVC
Colour: Black / White



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- 7- BS EN 60112
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Components	Item Code	Size (mm) Height	Standard Packs (Pcs)	IP Rating	Load Suspension Kgs at °C	Glow Wire Test °C	Installation Temperature
 CIRCULAR EXTENSION RINGS	MD1078	15mm	50	IP40	3kg 60°C	650°C	Minimum -15°C Maximum +60°C
	MD1079	25mm	50	IP40	3kg 60°C	650°C	
 CIRCULAR LIDS	MD1080	66mm	200	IP40		650°C	Minimum -15°C Maximum +60°C
	MD1081	85mm	200	IP40		650°C	
 RUBBER GASKET	MD1082	66mm	200				Minimum -15°C Maximum +60°C



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Accessories and Fittings for Conduit Systems

Material: uPVC
Colour: Black / White / Grey



Components	Item Code	Size (mm)	Standard Packs (Pcs)	IP Rating	Glow Wire Test °C	Installation Temperature
 STRAIGHT COUPLERS	MD1090	20mm	100	IP40	650°C	Minimum -15°C Maximum +60°C
	MD1091	25mm	100	IP40	650°C	
	MD1092	32mm	50	IP40	650°C	
	MD1093	38mm	50	IP40	650°C	
	MD1094	50mm	30	IP40	650°C	
 EXPANSION COUPLERS	MD1110	20mm	100	IP40	650°C	Minimum -15°C Maximum +60°C
	MD1111	25mm	100	IP40	650°C	
	MD1112	32mm	50	IP40	650°C	
	MD1113	38mm	50	IP40	650°C	
	MD1114	50mm	30	IP40	650°C	



Accessories and Fittings for Conduit Systems

Material: uPVC
Colour: Black / White



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Components	Item Code	Size (mm)	Standard Packs (Pcs)	IP Rating	Glow Wire Test °C	Installation Temperature
 BENDS	SHORT BEND					Minimum -15°C Maximum +60°C 
	MD1130	20mm	50	IP40	650°C	
	MD1131	25mm	30	IP40	650°C	
	MD1132	32mm	20	IP40	650°C	
	MD1133	38mm	12	IP40	650°C	
	MD1134	50mm	8	IP40	650°C	
	LONG BEND					
	MD1142	32mm	150	IP40	650°C	
	MD1143	38mm	100	IP40	650°C	
	MD1144	50mm	60	IP40	650°C	
 INSPECTION BENDS						Minimum -15°C Maximum +60°C
	MD1150	20mm	25	IP40	650°C	
	MD1151	25mm	25	IP40	650°C	

Test & measure report for the following standards

References and Compliance Standards

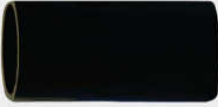
- 1- BS EN 50086-1
- 2- BS EN 50086-2-1/A11
- 3- BS EN 61386-21-25
- 4- BS EN 60423
- 5- BS EN 60965-2
- 6- BS EN 50102/A1
- 7- BS EN 60112
- 8- UL 746
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Accessories and Fittings for Conduit Systems

Material: uPVC
Colour: Black / White



Components	Item Code	Size (mm)	Standard Packs (Pcs)	IP Rating	Glow Wire Test °C	Installation Temperature
 INSPECTION TEES	MD1160	20mm	25	IP40	650 °C	Minimum -15 °C Maximum +60 °C
	MD1161	25mm	25	IP40	650 °C	
 REDUCER	MD1170	20mm	120	IP40	650 °C	Minimum -15 °C Maximum +60 °C
	MD1171	25mm	120	IP40	650 °C	



Accessories and Fittings for Conduit Systems

Material: uPVC

Colour: Black / White



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- 4- BS EN 60423
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- 7- BS EN 60112
- 8- UL 746
- 9- IEC 60423

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Components	Item Code	Size (mm)	Standard Packs (Pcs)	Glow Wire Test °C	Installation Temperature
 CLICK CLIPS	MD1180	20mm	200	650 °C	Minimum -15 °C Maximum +60 °C
	MD1181	25mm	200	650 °C	
 STRAP SADDLES	MD1190	20mm	100	650 °C	Minimum -15 °C Maximum +60 °C
	MD1191	25mm	100	650 °C	
	MD1192	32mm	100	650 °C	
	MD1193	38mm	100	650 °C	
	MD1194	50mm	50	650 °C	
 MALE THREADED BUSH	MD1200	20mm	200	650 °C	Minimum -15 °C Maximum +60 °C
	MD1201	25mm	100	650 °C	
	MD1202	32mm	100	650 °C	
	MD1203	38mm	100	650 °C	
	MD1204	50mm	50	650 °C	

Test & measure report for the following standards

References and Compliance Standards

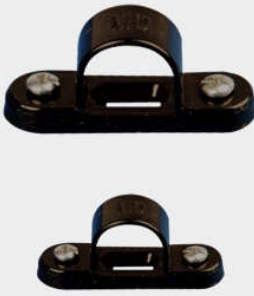
- 1- BS EN 50086-1
- 2- BS EN 50086-2-1/A11
- 3- BS EN 61386-21-25
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- 5- BS EN 60965-2
- 6- BS EN 50102/A1
- 7- BS EN 60112
- 8- UL 746
- 9- IEC 60423

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Accessories and Fittings for Conduit Systems

Material: uPVC
Colour: Black / White



Components	Item Code	Size (mm)	Standard Packs (Pcs)	Glow Wire Test °C	Installation Temperature
 SPACE BAR SADDLES	MD1210	20mm	100	650 °C	Minimum -15 °C Maximum +60 °C
	MD1211	25mm	100	650 °C	
	MD1212	32mm	50	650 °C	
	MD1213	38mm	50	650 °C	
	MD1214	50mm	30	650 °C	
 FEMALE ADAPTORS	MD1220	20mm	100	650 °C	Minimum -15 °C Maximum +60 °C
	MD1221	25mm	100	650 °C	
	MD1222	32mm	60	650 °C	
	MD1223	38mm	46	650 °C	
	MD1224	50mm	60	650 °C	

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- 2- BS EN 50086-2-1/A11
- 3- BS EN 61386-21-25
- 4- BS EN 60423
- 5- BS EN 60965-2
- 6- BS EN 50102/A1
- 7- BS EN 60112
- 8- UL 746
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Adaptable Boxes (Fitted with 4mm and 5mm Brass Inserts)

Material: uPVC
Colour: Black / White / Grey



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Components	Item Code	Dimension (mm) L x W x H	Standard Packs (Pcs)	IP Rating	Glow Wire Test °C	Installation Temperature
	MD1400	110x110x102	36	IP65	650 °C	Minimum -15 °C Maximum +60 °C
	MD1401	160x160x102	24	IP65	650 °C	Minimum -15 °C Maximum +60 °C
	MD1402	235x235x102	12	IP65	650 °C	Minimum -15 °C Maximum +60 °C
	MD1403	315x315x102	8	IP65	650 °C	Minimum -15 °C Maximum +60 °C

Adaptable Boxes with Transparent Lid (Fitted with 4mm and 5mm Brass Inserts)

Material: uPVC

Colour: Black / White / Grey



Test & measure report for the following standards

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- 1- BS EN 50086-1
- 2- BS EN 50086-2-1/A11
- 3- BS EN 61386-21-25
- 4- BS EN 60423
- 5- BS EN 60965-2
- 6- BS EN 50102/A1
- 7- BS EN 60112
- 8- UL 746
- 9- IEC 60423

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Components	Item Code	Dimension (mm) L x W x H	Standard Packs (Pcs)	IP Rating	Glow Wire Test °C	Installation Temperature
	MD1410	110x110x102	36	IP65	650°C	Minimum -15°C Maximum +60°C
	MD1411	160x160x102	24	IP65	650°C	Minimum -15°C Maximum +60°C
	MD1412	235x235x102	12	IP65	650°C	Minimum -15°C Maximum +60°C
	MD1413	315x315x102	8	IP65	650°C	Minimum -15°C Maximum +60°C

Test & measure report for the following standards

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- 4- BS EN 60423
- 5- BS EN 60965-2
- 6- BS EN 50102/A1
- 7- BS EN 60112
- 8- UL 746
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Junction Boxes with Smooth Walls (Fitted with 4mm and 5mm Brass Inserts)

Material: uPVC
Colour: White



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Components	Item Code	Dimension (mm) L x W x H	Standard Packs (Pcs)	IP Rating	Glow Wire Test °C	Installation Temperature
	MD1420	ø 75x45	100	IP54	650 °C	Minimum -15 °C
	MD1421	ø 90x50	60	IP54	650 °C	Maximum +60 °C
	MD1422	90x90x50	60	IP54	650 °C	
	MD1423	112x112x65	60	IP65	650 °C	Minimum -15 °C
	MD1424	165x125x90	30	IP65	650 °C	Maximum +60 °C
	MD1425	205x155x90	30	IP65	650 °C	
	MD1426	255x205x110	16	IP65	650 °C	Minimum -15 °C
	MD1427	315x235x140	12	IP65	650 °C	Maximum +60 °C
	MD1428	390x310x140	6	IP65	650 °C	

Junction Boxes with Cable Glands (Fitted with 4mm and 5mm Brass Inserts)

Material: uPVC
Colour: White



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Components	Item Code	Dimension (mm) L x W x H	Standard Packs (Pcs)	IP Rating	Glow Wire Test °C	Installation Temperature
	MD1440	Ø 75X45	100	IP54	650°C	Minimum -15°C
	MD1441	Ø 90X50	60	IP54	650°C	Maximum +60°C
	MD1442	90x90x50	60	IP54	650°C	
	MD1443	112x112x65	60	IP65	650°C	Minimum -15°C
	MD1444	165x125x90	30	IP65	650°C	Maximum +60°C
	MD1445	205x155x90	30	IP65	650°C	
	MD1446	255x205x110	16	IP65	650°C	Minimum -15°C
	MD1447	315x235x140	12	IP65	650°C	Maximum +60°C
	MD1448	390x310x140	6	IP65	650°C	

MULTIPLAST DUBAI L.L.C

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4C Sana'a Street

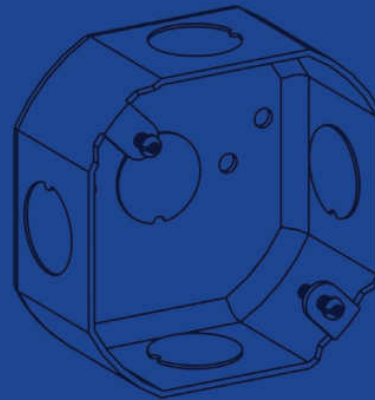
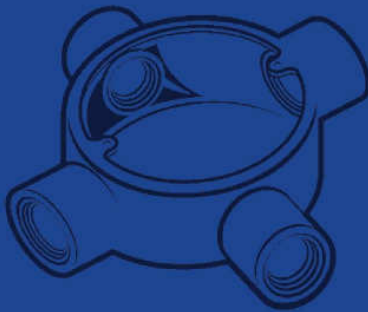
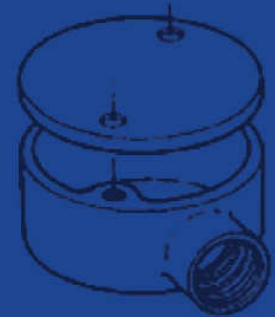
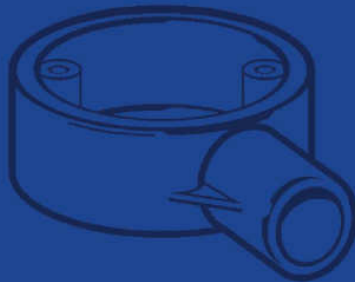
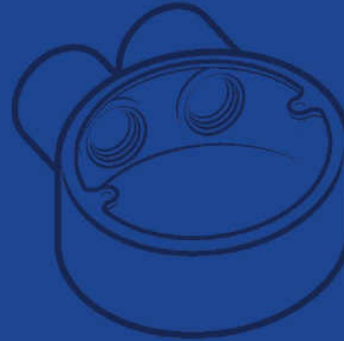
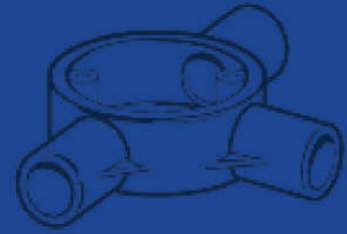
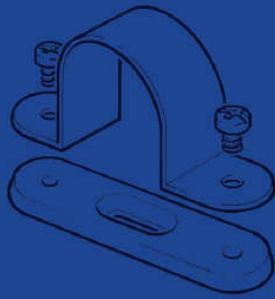
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