



CATALOGUE 2013 - 14



ROUND CONDUIT & FITTINGS

**CORRUGATED FLEXIBLE CONDUIT
& FITTINGS**

MINI-MAXI TRUNKING & FITTINGS

PANEL TRUNKING



Channelise through the Leader

ISO 9001:2008
Quality management system

ISO 14001: 2004
Environmental management system

ISO 18001: 2007
Occupational health & safety
management system

Precision Round Conduit & Fittings are manufactured from a specially formulated unplasticised polyvinyl chloride (**UPVC**) to meet the most stringent Indian and International standards. Our products are made of Extra Super High Impact materials which make them safe to use in harsh environments. The products are manufactured in accordance with **IS: 9537 Part 3, BS: EN 61386 – 21** for UPVC conduits, **IS: 3419 and BS: 4607** for UPVC fittings.

Applications

Channelising concealed & Surface wiring. Telecommunication & Cable ducting.

Features

- Various diameters & grades
- Light, medium & heavy mechanical stress, to suit various applications & site conditions
- Easy & fast installation
- Wide range of component maximises application
- Durable & impact resistant
- Fire retardant
- Corrosion free
- Thermal resistant from -5° C to +60° C.

Precision circular boxes & adaptable boxes are provided with M4 brass insert with a load suspension capacity of 3 Kgs at 60° C.

Colour

Black, Grey, Ivory & White. Other colours are available on a made-to-order basis.



Dimensions of Round Conduits IS: 9537 Part 3

Nominal Size mm	Outside Diameter mm	Tolerance on Outside Diameter mm	Inside Diameter (Min) mm		
			Light	Medium	Heavy
16	16	-0.3	13.7	13.0	12.2
20	20	-0.3	17.4	16.9	15.8
25	25	-0.4	22.1	21.4	20.6
32	32	-0.4	28.6	27.8	26.6
40	40	-0.4	35.8	35.4	34.4
50	50	-0.5	45.1	44.3	43.2
63	63	-0.6	57.0	-	-

*UPVC ROUND CONDUIT

COLOUR : BLACK / GREY / IVORY / WHITE LENGTH : 3 mtr



Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
LMS (# LIGHT MECHANICAL STRESS)			
1	PRC 16L	16	100 x 3m
2	PRC 20L	20	100 x 3m
3	PRC 25L	25	100 x 3m
4	PRC 32L	32	50 x 3m
5	PRC 40L	40	25 x 3m
6	PRC 50L	50	20 x 3m
7	PRC 63L	63	18 x 3m
MMS (# MEDIUM MECHANICAL STRESS)			
8	PRC 16M	16	100 x 3m
9	PRC 20M	20	100 x 3m
10	PRC 25M	25	100 x 3m
11	PRC 32M	32	50 x 3m
12	PRC 40M	40	25 x 3m
13	PRC 50M	50	20 x 3m
HMS (# HIGH MECHANICAL STRESS)			
14	PRC 16H	16	100 x 3m
15	PRC 20H	20	100 x 3m
16	PRC 25H	25	100 x 3m
17	PRC 32H	32	50 x 3m
18	PRC 40H	40	25 x 3m
19	PRC 50H	50	20 x 3m



Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
MMS (# L.H.S.F.T. CONDUIT)			
20	PSFT 16M	16	100 x 3m
21	PSFT 20M	20	100 x 3m
22	PSFT 25M	25	100 x 3m
23	PSFT 32M	32	50 x 3m
24	PSFT 40M	40	25 x 3m
25	PSFT 50M	50	20 x 3m
HMS (# L.H.S.F.T. CONDUIT)			
26	PSFT 16H	16	100 x 3m
27	PSFT 20H	20	100 x 3m
28	PSFT 25H	25	100 x 3m
29	PSFT 32H	32	50 x 3m
30	PSFT 40H	40	25 x 3m
31	PSFT 50H	50	20 x 3m
LEAD FREE (MMS)			
32	PRLF 20M	20	100 x 3m
33	PRLF 25M	25	100 x 3m
34	PRLF 32M	32	50 x 3m
35	PRLF 40M	40	25 x 3m
36	PRLF 50M	50	20 x 3m
LEAD FREE (HMS)			
37	PRLF 20H	20	100 x 3m
38	PRLF 25H	25	100 x 3m
39	PRLF 32H	32	50 x 3m
40	PRLF 40H	40	25 x 3m
41	PRLF 50H	50	20 x 3m



*UPVC: UNPLASTICISED POLY VINYL CHLORIDE
- LEAD FREE ROUND CONDUIT AVAILABLE ONLY IN WHITE COLOUR
FRLS : FIRE RETARDANT LOW SMOKE

• LHSFT: LOW - HALOGEN • SMOKE SUPPRESSING
• FIRE RETARDANT • TEMPERATURE STABLE

UPVC ROUND CONDUIT FITTINGS

COLOUR : BLACK / GREY / IVORY / WHITE



Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
CIRCULAR BOX- TERMINAL (1WAY)			
42	PRCB 201	20	20
43	PRCB 251	25	15
CIRCULAR BOX- ANGLE (2WAY)			
44	PRCB 202A	20	20
45	PRCB 252A	25	15
CIRCULAR BOX- THROUGH (2 WAY)			
46	PRCB 202S	20	20
47	PRCB 252S	25	15
CIRCULAR BOX- TEE (3 WAY)			
48	PRCB 203	20	20
49	PRCB 253	25	15
CIRCULAR BOX- INTERSECTION (4 WAY)			
50	PRCB 204	20	20
51	PRCB 254	25	15



Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
DEEP CIRCULAR BOX- TERMINAL (1 WAY)			
52	PRCB 201D	20	10
53	PRCB 251D	25	10
54	PRCB 321D	32	10
DEEP CIRCULAR BOX- THROUGH (2 WAY)			
55	PRCB 202SD	20	10
56	PRCB 252SD	25	10
57	PRCB 322SD	32	10
DEEP CIRCULAR BOX- ANGLE (2 WAY)			
58	PRCB 202AD	20	10
59	PRCB 252AD	25	10
60	PRCB 322AD	32	10
DEEP CIRCULAR BOX- TEE (3 WAY)			
61	PRCB 203D	20	10
62	PRCB 253D	25	10
63	PRCB 323D	32	10



UPVC ROUND CONDUIT FITTINGS

COLOUR : BLACK / GREY / IVORY / WHITE

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
DEEP CIRCULAR BOX- INTERSECTION (4WAY)			
64	PRCB 204D	20	10
65	PRCB 254D	25	10
66	PRCB 324D	32	10
BRANCH- 2WAY (U)			
67	PRCB 20U	20	20
68	PRCB 25U	25	20
BRANCH- 3WAY (Y)			
69	PRCB 20Y	20	20
70	PRCB 25Y	25	15
BRANCH- 4WAY (H)			
71	PRCB 20H	20	15
72	PRCB 25H	25	15
BACK OUTLET (1WAY)			
73	PRCB 201 BO	20	10
74	PRCB 251 BO	25	10
BACK OUTLET THROUGH (2WAY)			
75	PRCB 202S BO	20	10
76	PRCB 252S BO	25	10
BACK OUTLET ANGLE (2WAY)			
77	PRCB 202A BO	20	10
78	PRCB 252A BO	25	10
BACK OUTLET TEE (3WAY)			
79	PRCB 203 BO	20	10
80	PRCB 253 BO	25	10
CIRCULAR EXTENSION RING			
81	PRER 20	20	50
82	PRER 25	25	40
LOOP IN BOX			
83	PRLB 20	20	30
LOOP IN BOX EXTENSION			
84	PRLB 20E	20	24
CIRCULAR LID			
85	PRCL	65 Standard	125
86	PRCL 1	85	100
87	PRCL S	90	100
88	PRCL SL	110	50
FAN BOX			
89	PRFB20	20 Standard	10
90	PRFB25	25 Standard	10
91	PRFB SL20	20 Large	10
92	PRFB SL25	25 Large	10
93	PRFBRD	20/25 (With Rod)	1
COUPLER			
94	PCR 20L	20 Long	150
95	PCR 20	20	140
96	PCR 25	25	125
97	PCR 32	32	60
98	PCR 40	40	30
99	PCR 50	50	20



Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
EXPANSION COUPLER			
100	PCR 20E	20	80
101	PCR 25E	25	50
102	PCR 32E	32	30
103	PCR 40E	40	15
104	PCR 50E	50	10
REDUCER			
105	PRR 1	25>20	250
SLIP TYPE BEND			
106	PRBN 16	16	50
107	PRBN 20	20	50
108	PRBN 25	25	25
109	PRBN 32	32	15
110	PRBN 40	40	5
111	PRBN 50	50	4
112	PRBN 63	63	4
SLIP TYPE BEND			
113	PRBL 20	20	30
114	PRBL 25	25	15
115	PRBL 32	32	5
116	PRBL 40	40	1
117	PRBL 50	50	1
SPACE BAR SADDLE			
118	PRBS 20	20	140
119	PRBS 25	25	150
120	PRBS 32	32	100
121	PRBS 40	40	80
122	PRBS 50	50	60
123	PRBS 63	63	50
SADDLE STRAP			
124	PRSS 20	20	200
125	PRSS 25	25	150
ROUND 'U' CLIP			
126	PRUC 20	20	200
MALE BUSH ADAPTER			
127	PMBA 20	20	200
128	PMBA 25	25	150
FEMALE BUSH ADAPTER			
129	PFBA 20	20	150
130	PFBA 25	25	100
131	PFBA 32	32	75
132	PFBA 40	40	50
133	PFBA 50	50	25
ROUND ELBOW			
134	PRE 20	20	125
135	PRE 25	25	75
ROUND TEE			
136	PRT 20	20	50
137	PRT 25	25	50



NEW

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
INSPECTION ELBOW			
138	PIE 20	20	100
139	PIE 25	25	50
INSPECTION TEE			
140	PIT 20	20	50
141	PIT 25	25	25
INSPECTION BEND			
142	PIB 20	20	40
143	PIB 25	25	20
ADAPTABLE BOX WITH LID			
144	PAB 75L	75x75x50 (3"x3"x2")	10
145	PAB 110L	110x110x75 (4"x4"x3")	1
146	PAB 160L	160x110x75 (6"x4"x3")	1
147	PAB 160SL	160x160x75 (6"x6"x3")	1
148	PAB 225SL	225x225x75 (9"x9"x3")	1
149	PAB 300SL	300x300x100 (12"x12"x4")	1
SURFACE SWITCH BOX (Round Knockout)			
150	PSB1	3"x3"	12
151	PSB2	6"x3"	10
LID FOR SWITCH BOX			
152	PSBL1 LID	3"x3"	60
153	PSBL2 LID	6"x3"	75
SWITCH BOX-FLUSH MOUNTED			
154	PFSB1	3"x3"x2.5"	10
155	PFSB2	6"x3"x2.5"	10

BENDING SPRING

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
156	PBS20M	20	5
157	PBS20H	20	5
158	PBS25M	25	5
159	PBS25H	25	5

PRECISION SOLVENT CEMENT

Sr. No.	PRODUCT CODE	SIZE (ml)	STANDARD PACK
160	PSC 250ML	250ml	9
161	PSC 500ML	500ml	8
162	PSC1L	1L	3
163	PSC5L	5L	1



UPVC OVAL CONDUIT

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
OVAL CONDUIT			
164	POC 16	16	200x2m
165	POC 20	20	200x2m
166	POC 25	25	100x2m

UPVC OVAL CONDUIT FITTINGS

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
OVAL CONNECTOR			
167	POCT 16	16	100
168	POCT 20	20	50
169	POCT 25	25	50
OVAL ELBOW			
170	POE 16	16	100
171	POE 20	20	75
172	POE 25	25	50
OVAL TEE			
173	POT 16	16	100
174	POT 20	20	50
175	POT 25	25	40
OVAL INTERNAL BEND			
176	POIB 16	16	100
177	POIB 20	20	50
178	POIB 25	25	25
OVAL EXTERNAL BEND			
179	POEB 16	16	100
180	POEB 20	20	50
181	POEB 25	25	25
OVAL SADDLE STRAP			
182	POSS 16	16	100
183	POSS 20	20	100
184	POSS 25	25	100
OVAL SADDLE STRAP BASE			
185	POB	Standard	100
OVAL 'U' CLIP			
186	POU 16	16	200
187	POU 20	20	150
188	POU 25	25	150
OVAL TO ROUND ADAPTOR			
189	PORA 16	16	100
190	PORA 20	20	50
191	PORA 25	25	25



PreciFlex Corrugated Flexible Conduits come in a wide and comprehensive range of material variants to suit variety of applications. These conduits are manufactured in slit and non-slit variants based on the final application for wiring purposes.

Polypropylene Flexible Conduits are the best solution for applications where resistance to constant flexing & vibration is essential. These conduits display excellent flexibility, moreover, they are light weight and easy to install which makes them very popular. Temperature resistant from -5°C to +90°C. Also available in slit type.

Fire Retardant Polypropylene Flexible Conduits are self extinguishing. These conduits are manufactured from UL94 V2 rated material, ideally suited for automobile applications, wire harnessing, electrical wiring, cable protection & envelope to LPG gas conductors. Temperature resistant from -5°C to +90°C. Also available in slit type.

Polyamide Flexible Conduits are manufactured from flame retardant & self extinguishing (PA6) material making them suitable for high temperature zones where human life or components are at risk, high resistance to corrosion by most mineral oils, acids & alkalis. They are widely used in automobile applications are have temperature resistance up to +200°C. Also available in slit type.

UPVC Reinforced Flexible Conduits are manufactured with soft & hard UPVC spirally integrated in the surface walls. These conduits are abrasion – proof which makes them appropriate for use in mines, machinery, heavy equipments & industries. Temperature resistant from -5°C to +60°C.

EVA Flexible Conduits are extensively used in washing machines inlet & outlet pipes & also in vacuum cleaners. Temperature resistant from -45°C to +65°C.

Colour

Black, White & Grey. Other colours available on a made-to-order basis.



WASHING MACHINE OUTLET

PRODUCT CODE	SIZE (mm)	STD PACK (pcs)
PCWM 36	36	25

Length: 1, 1.25, 1.5, 2 & 2.25 mtr.



WASHING MACHINE INLET

PRODUCT CODE	SIZE (mm)	STD PACK (pcs)
PCFC 20 IN	20	100

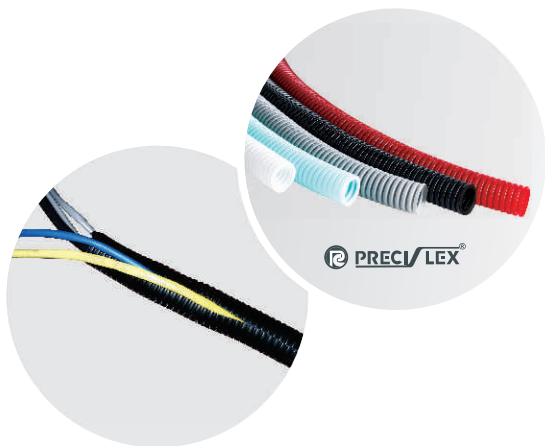
Length: 1, 1.25, 1.5, 2 & 2.25 mtr.



WASHING MACHINE CLIP

PRODUCT CODE	SIZE (mm)	STD PACK (pcs)
PCFC WMC	36	100

CORRUGATED FLEXIBLE CONDUIT & FITTINGS



DIMENSIONS OF CORRUGATED FLEXIBLE CONDUITS

Nominal Diameter (mm)	Maximum Outside Diameter (mm)	Tolerance on Outside Diameter (mm)	Minimum Inside Diameter (mm)
16	16	-0.3	10.7
20	20	-0.3	14.1
25	25	-0.4	18.3
32	32	-0.4	24.3
40	40	-0.4	31.2
50	50	-0.5	39.6

CORRUGATED FLEXIBLE CONDUIT

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
PP (POLY PROPYLENE)			
192	PCFC 10	10	100
193	PCFC 16	16	50
194	PCFC 20	20	50
195	PCFC 25	25	25
196	PCFC 32	32	25
197	PCFC 36	36	30
198	PCFC 40	40	20
199	PCFC 50	50	15
FRPP (FIRE RETARDANT POLY PROPYLENE)			
200	PCFR 10	10	100
201	PCFR 16	16	50
202	PCFR 20	20	50
203	PCFR 25	25	25
204	PCFR 32	32	25
205	PCFR 36	36	30
206	PCFR 40	40	20
207	PCFR 50	50	15
POLYAMIDE			
208	PCPA 10	10	100
209	PCPA 16	16	50
210	PCPA 20	20	50
211	PCPA 25	25	25
212	PCPA 32	32	25



UPVC REINFORCED FLEXIBLE CONDUIT

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
213	PCDH 20	20	30
214	PCDH 25	25	30
215	PCDH 31	31	30
216	PCDH 38	38	30
217	PCDH 50	50	30
218	PCDH 63	63	30



UPVC CORRUGATED FLEXIBLE CONDUIT FITTINGS

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
FLEXIBLE ADAPTOR (2 PART)			
219	PFA 20	20	200
220	PFA 25	25	150
KOPEX ADAPTOR (4 PART)			
221	PKA 20	20	100
222	PKA 25	25	50



Precision Mini / Maxi Trunking & Fittings are manufactured from High Impact unplasticised polyvinyl chloride (UPVC) grade material capable of withstanding the most hazardous conditions on-site & exceeds the most stringent requirements of Indian and International standards. The product range brings a whole new world of sophistication and convenience to home, office & commercial establishments and is in accordance with Indian Standards **IS: 14927 Part 2** and **BS: EN 50085-2-1**. Mini Trunking are also available with self fixing tape for instant and easy installation. Clip on lid provides security while allowing easy maintenance.

Precision Maxi Trunking Cable Management System is designed for convenience and safety with compartments for separate wiring applications. Maxi Trunking fittings are available in moulded and fabricated form, thus adding a sleek touch to your interiors.

Application

To organise & protect cables on surface.

Features

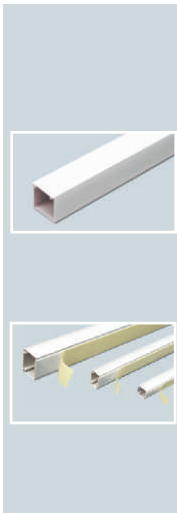
- Fast installation & easy maintenance
- Secure & elegant look
- Wide range of sizes to suit all cabling requirements
- Durable & impact resistant
- Fire retardant
- Corrosion free
- Thermal resistant from -5°C to +60°C.

Colour: Ivory & White. Other colours available on a made-to-order basis.

UPVC MINI / / MAXI TRUNKING



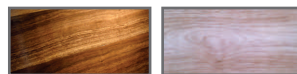
Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
UPVC MINI TRUNKING			
223	PT 2012	20x12	100 x 2m
224	PT 2512	25x12	100 x 2m
225	PT 3212	32x12	100 x 2m
226	PT 1616	16x16	100 x 2m
227	PT 2516	25x16	100 x 2m
228	PT 3816	38x16	50 x 2m
229	PT 3825	38x25	50 x 2m
230	PT 3838	38x38	25 x 2m
231	PT 5016	50x16	50 x 2m
232	PT 5050	50x50	15 x 2m



Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
UPVC MAXI TRUNKING			
233	PT 7550	75x50	9 x 2m
234	PT 7575	75x75	9 x 2m
235	PT 10050	100x50	10 x 2m
236	PT 100100	100x100	6 x 2m
UPVC MAXI TRUNKING DIVIDER			
237	PMTD10050	100x50	50 x 2m
238	PMTD100100	100x100	50 x 2m



DECORATIVE WOOD GRAIN FINISHES FOR MAXI TRUNKING



Available in sizes at extra cost.
100 x 50 mm
100 x 100 mm

UPVC MINI/MAXI TRUNKING FITTINGS (MOULDED)

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
COUPLER			
239	PTC2012	20x12	100
240	PTC2512	25x12	100
241	PTC3212	32x12	100
242	PTC1616	16x16	100
243	PTC2516	25x16	100
244	PTC3816	38x16	50
245	PTC3825	38x25	50
246	PTC5050	50x50	1
247	PTC10050	100x50	1



Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
ELBOW			
248	PTB2012	20x12	100
249	PTB2512	25x12	100
250	PTB3212	32x12	100
251	PTB1616	16x16	100
252	PTB2516	25x16	100
253	PTB 3816	38x16	100
254	PTB 3825	38x25	100
255	PTB 5050	50x50	1
256	PTB 10050	100x50	1



UPVC MINI/MAXI TRUNKING FITTINGS (MOULDED)

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
TEE			
257	PTT 2012	20x12	100
258	PTT 2512	25x12	50
259	PTT 3212	32x12	50
260	PTT 1616	16x16	100
261	PTT 2516	25x16	50
262	PTT 3816	38x16	50
263	PTT 3825	38x25	50
264	PTT 5050	50x50	1
265	PTT 10050	100x50	1
INTERNAL BEND			
266	PTI 2512	25x12	100
267	PTI 3212	32x12	100
268	PTI 1616	16x16	100
269	PTI 2516	25x16	100
270	PTI 3816	38x16	100
271	PTI 3825	38x25	100
272	PTI 5050	50x50	1
273	PTI 10050	100x50	1
EXTERNAL BEND			
274	PTE 2512	25x12	100
275	PTE 3212	32x12	100
276	PTE 1616	16x16	100
277	PTE 2516	25x16	100
278	PTE 3816	38x16	100
279	PTE 3825	38x25	100
280	PTE 5050	50x50	1
281	PTE 10050	100x50	1
4 WAY			
282	PTW 3212	32x12	50
JUNCTION LINKER			
283	PTJL7575 P	standard	30
END CAP			
284	PMTC 50	50x50	150
285	PMTC 100	100x50	80
SOCKET MOUNTING FRAME			
286	PMTS1	1GANG	10
287	PMTS2	2GANG	10
SURFACE SWITCH BOX (Trunking Knockout)			
288	PTSB1	3'x3'	12
289	PTSB2	6'x3'	10



UPVC MINI/MAXI TRUNKING FITTINGS (FABRICATED)

Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
ELBOW			
290	PMTL 751	75x50	1
291	PMTL 752	75X75	1
292	PMTL 1002	100x100	1
TEE			
293	PMTT 751	75x50	1
294	PMTT 752	75X75	1
295	PMTT 1002	100x100	1
INTERNAL ANGLE			
296	PMTI 751	75x50	1
297	PMTI 752	75X75	1
298	PMTI 1002	100x100	1
EXTERNAL ANGLE			
299	PMTE 751	75x50	1
300	PMTE 752	75X75	1
301	PMTE 1002	100x100	1
FLAT ANGLE 135°			
302	PTFA 50	50x50	1
303	PTFA 751	75x50	1
304	PTFA 752	75x75	1
305	PTFA 1001	100x50	1
306	PTFA 1002	100x100	1
INTERNAL ANGLE 135°			
307	PTIA 50	50x50	1
308	PTIA 751	75x50	1
309	PTIA 752	75x75	1
310	PTIA 1001	100x50	1
311	PTIA 1002	100x100	1
EXTERNAL ANGLE 135°			
312	PTEA 50	50x50	1
313	PTEA 751	75x50	1
314	PTEA 752	75x75	1
315	PTEA 1001	100x50	1
316	PTEA 1002	100x100	1
INTERNAL TEE 90°			
317	PTIT 50	50x50	1
318	PTIT 751	75x50	1
319	PTIT 752	75x75	1
320	PTIT 1001	100x50	1
321	PTIT 1002	100x100	1
EXTERNAL TEE 90°			
322	PTET 50	50x50	1
323	PTET 751	75x50	1
324	PTET 752	75x75	1
325	PTET 1001	100x50	1
326	PTET 1002	100x100	1



Precision Panel Trunking are manufactured from High Impact unplasticised polyvinyl chloride (UPVC) to ensure panel & machinery safety in extreme conditions. These trunkings are ideal to channelise medium and big size panels & various applications where economy, space saving, safety and durability are paramount.

Applications

To conduct, organize, and protect cables inside Electrical & Telecommunication panels, Industrial machinery wiring, Computer LAN wiring & Data centers.

Features

- Non-brittle, flame retardant, wrap proof
- Vertical slids & detachable strips facilitates systematic wiring, permits faster connections, additions & fault tracing of wires
- Avoids bunching, taping & provides complete electrical insulation
- Unique cover locking design prevents popping of wires while removing cover
- Elongated slots at bottom allows flexible mounting
- High tensile strength 390 Kg/cm²
- Thermal resistant from -5^oC to +60^oC.

Colour: Grey.

UPVC PANEL TRUNKING (CABLE DUCT)



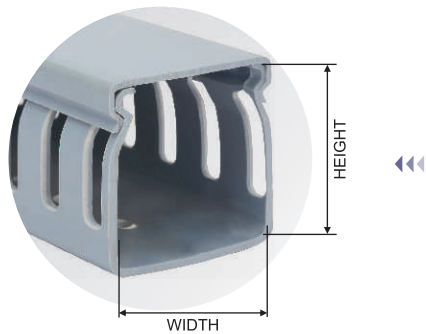
Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
327	PPT 1515	15x15	200x1m
328	PPT 2525	25x25	130x1m
329	PPT 3025	30x25	125x1m
330	PPT 4525	45x25	90x1m
331	PPT 4545	45x45	50x1m
332	PPT 4560	45x60	50x1m
333	PPT 6025	60x25	70x1m
334	PPT 6040	60x40	60x1m
335	PPT 6045	60x45	50x1m
336	PPT 6060	60x60	40x1m
337	PPT 7525	75x25	60x1m
338	PPT 7575	75x75	30x1m
339	PPT 10075	100x75	24x1m
340	PPT 100100	100x100	16x1m



Sr. No.	PRODUCT CODE	SIZE OD (mm)	STANDARD PACK
UPVC PANEL TRUNKING TOP COVER			
341	PPT 25T	25mm	100x1m
342	PPT 45T	45mm	50x1m
343	PPT 60T	60mm	50x1m
344	PPT 75T	75mm	25x1m
345	PPT 100T	100mm	25x1m



* AVAILABLE WITH NORMAL & THIN SLOTS IN 1 MTR & 2 MTR LENGTH.
 * PANEL TRUNKING ALSO AVAILABLE WITHOUT SLOTS.

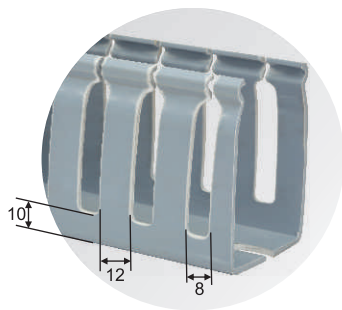


OPTIMAL GRIP LID

- Precision's Panels Trunking lid design provides high capacity to sustain leads of wire in the case of a cable positioned in the centre of the duct and avoids them from riding up.
- Quick snap on / off and non-slip assembly forms a firm rigid channel.

- Interlocking lid and channel is optimised to make the system easier to install and provided discrete routing of cables.

- Uniform grip & thickness throughout the length system with independent non-slip lid, keeps cover in place during high vibration applications.



WALL PERFORATION RIB DESIGN

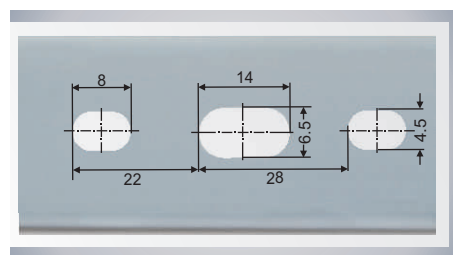
- All wall perforation ribs of Precision Panel Trunking have larger rounded slots for easy insertion of wires & cables.
- Rounded design with burr-free edges to prevent any injury to the hand of the user or to the cable insulation.

ELONGATED MOUNTING SLOTS

- Perforated base with elongated slot allows flexible mounting and better fastening of the cables.

- Robust sections.

• ALL DIMENSIONS IN (mm)



OUR PRODUCT RANGE



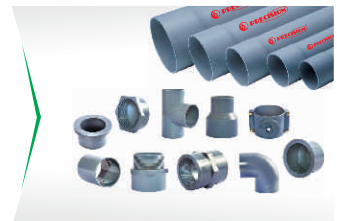
CPVC PIPES & FITTINGS FOR HOT & COLD WATER APPLICATIONS

ASTM (UPVC) PIPES & FITTINGS FOR COLD WATER APPLICATIONS



SWR PIPES & FITTINGS

AGRICULTURE PVC PIPES & FITTINGS



TERMS & CONDITIONS

- The above prices are inclusive of Excise Duty, Cess & Exclusive of Local VAT / CST, Octroi & Other Govt. Levy, Taxes if any.
- The above prices are ex - factory & freight will be charged extra.
- Any revision in existing excise duty, vat or any new govt. Levy will be to buyers account only.
- Prices, terms & conditions are subject to change without prior notice.
- Subject to Mumbai Jurisdiction.

