

## CABLE JOINING PITS – POLYETHYLENE “T” SERIES



**PP01 PIT**  
515 L x 235 W x 400mm H  
Lid Opening: 475 x 200mm



**PP02 PIT**  
660 L x 285 W x 570mm H  
Lid Opening: 620 x 250mm



**PP03 PIT**  
780 L x 345 W x 630mm H  
Lid Opening: 735 x 300mm



**PP04 PIT**  
710 L x 400 W x 830mm H  
Lid Opening: 650 x 350mm



**PP05 PIT**  
713 L x 453 W x 630mm H  
Lid Opening: 653 x 400mm

Catalogue No.	Description	Weight (kg)
PP01	515mm x 235mm x 400mm D Pit	3
CL01E	Concrete Lid "Electricity" 470mm x 195mm x 40mm Thick	10
CL01C	Concrete Lid "Com Cable" 470mm x 195mm x 40mm Thick	10
PP02	660mm x 285mm x 570mm D Pit	6
CLO2E	Concrete Lid "Electricity" 615mm x 245mm x 45mm Thick	13
CL02C	Concrete Lid "Com Cable" 615mm x 245mm x 45mm Thick	13
PP03	780mm x 345mm x 630mm D Pit	8
CL03E	Concrete Lid "Electricity" 725mm x 300mm x 50mm Thick	28
CL03C	Concrete Lid "Com Cable" 725mm x 300mm x 50mm Thick	28
PP04	710mm x 400mm x 830mm D Pit	10
CL04E	Concrete Lid "Electricity" 645mm x 350mm x 50mm Thick	27
CL04C	Concrete Lid "Com Cable" 645mm x 350mm x 50mm Thick	27
PP05	713mm x 453mm x 630mm D pit	12
CL05E	Concrete Lid "Electricity" 650mm x 400mm x 50mm Thick	30
CL05C	Concrete Lid "Com Cable" 650mm x 400mm x 50mm Thick	30
SCMD5	Medium Duty Gal. Steel Lid to suit PP05 Pit 700mm x 450mm x 6mm Thick	12



**PP06 PIT**  
1365 L x 500 W x 670mm H  
Lid Opening: 1315 x 505mm



**PP07 PIT**  
1020 L x 545 W x 895mm H  
Lid Opening: 960 x 500mm



**PP08 PIT**  
1365 L x 545 W x 895 mm H  
Lid Opening: 1315 x 505mm



**PP09 PIT**  
2404 L x 585 W x 900mm  
Lid Opening: 1980 x 505mm

Catalogue No.	Description	Weight (kg)
<b>PP06</b>	1365mm x 500mm x 670mm D Pit	
<b>CL06E</b>	Concrete Lid "Electricity" 1315mm x 505mm x 50mm Thick – Two Part Lid with Bridging Bar 'T' Support	
<b>CL06C</b>	Concrete Lid "Com Cable" 1315mm x 505mm x 50mm Thick – Two Part Lid with Bridging Bar 'T' Support	
<b>PP07</b>	1020mm x 545mm x 895mm D Pit	
<b>CL07E</b>	Concrete Lid "Electricity" 960mm x 500mm x 50mm Thick – Two Part Lid with Bridging Bar 'T' Support	
<b>CL07C</b>	Concrete Lid "Com Cable" 960mm x 500mm x 50mm Thick – Two Part Lid with Bridging Bar 'T' Support	
<b>PP08</b>	1365mm x 545mm x 895mm D Pit	
<b>CL08E</b>	Concrete Lid "Electricity" 1315mm x 505mm x 50mm Thick – Two Part Lid with Bridging Bar 'T' Support	
<b>CL08C</b>	Concrete Lid "Com Cable" 1315mm x 505mm x 50mm Thick – Two Part Lid with Bridging Bar 'T' Support	
<b>PP09</b>	2404mm x 585mm x 900mm D Pit	
<b>CL09E</b>	Concrete Lid "Electricity" 1980mm x 505mm x 50mm Thick - Two Part Lid with Bridging Bar 'T' Support	
<b>CL09C</b>	Concrete Lid "Com Cable" 1980mm x 505mm x 50mm Thick – Three Part Lid with 2 x Bridging Bar 'T' Support	

Lightweight, easy to handle and install, Pits have specially designed ribbing for in-ground stability and strength. Concrete Lids suitable for pedestrian traffic only. **Please ensure that Pits ordered are correct and suitable for the job application, as they are supplied on a NO RETURN basis.**