

POLYMER EARTH PIT CHAMBER

SQUARE



Our range of square & round Polymer Earth Pit Housing Chambers are manufactured from customized high density polymers for superior strength & absorbing high stress levels. This in turn enhances the Load Bearing capacity (LBC) as given below. They are stabilized against degradation & damage from all weather conditions and are available in a vast range of sizes & various colours.

Being comparatively light weight, this allows for ease of handling, storage & transportation. Most of the lids or covers come with some form of locking arrangement thus providing an inbuilt safety feature to the earth pit.

They have been tested successfully for compliance as per the IEC 62561-7 standard.



PRODUCT DESCRIPTION	PRODUCT CODE	OUTSIDE DIMS. IN MM			NET KGS/PC.	LOAD BEARING CAPACITY IN TONS
		LENGTH	WIDTH	HEIGHT		
POLYMER BASE WITH POLYMER COVER	CI-EP	308.00	308.00	214.00	2.50	5.00
	CI-EP-S	245.00	245.00	195.00	1.00	3.00
	CI-EP-A	500.00	500.00	200.00	4.00	3.00
	CI-EP-B	500.00	500.00	315.00	5.00	3.00
POLYMER BASE WITH METAL COVER	CI-EP-M	308.00	308.00	214.00	5.00	5.00

POLYMER EARTH PIT CHAMBER

ROUND



PRODUCT DESCRIPTION	PRODUCT CODE	OUTSIDE DIMS. IN MM			NET KGS/PC.	LOAD BEARING CAPACITY IN TONS
		LENGTH	WIDTH	HEIGHT		
POLYMER BASE WITH POLYMER COVER	CI-EPR	154.00	213.00	230.00	0.75	5.00
	CI-EPR-A	260.00	355.00	260.00	2.00	5.00

