

Polypit Modular Chamber sections are an excellent alternative product for companies from the telecommunications, energy, water supply and sewage industries.

Polypit Modular Chambers are an innovative, unique and patented system that is 100% recycled (polyethylene, polypropylene, polycarbonate) in which the chamber can be loaded up to 90 tons (F-900).

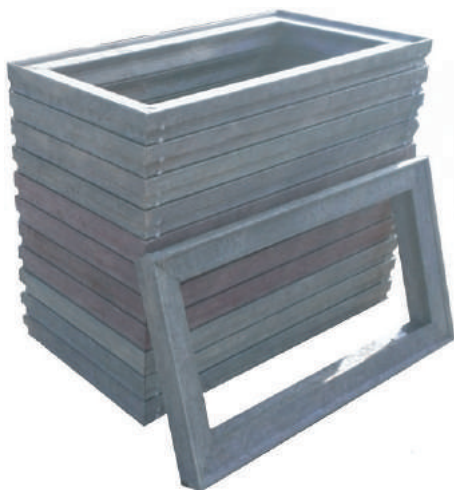
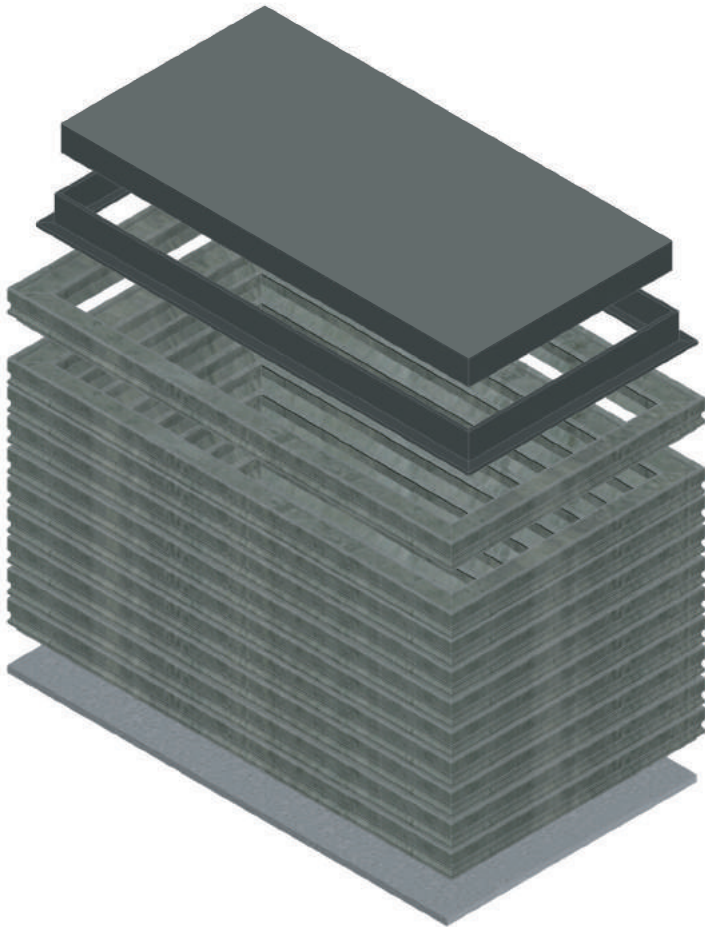
Resistance to:

- Impact of water drainage system
- High temperature and frost damage
- Road salt
- Oil and fuel leaks
- Pressure and impact from traffic.
- Leaks of corrosive substances (e.g. acids, alkaline solutions)

Basic advantages:

- Quick Modular assembly
- Can be installed on existing installations
- Full, immediate, dynamic load resistance up to F-900
- Low installation cost
- Long service life (50 years in the ground)
- Full compliance with EN-124 standards
- Self-extinguishing material

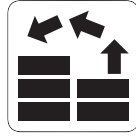
The polypit chambers are constructed so that after they are assembled they resist horizontal and vertical displacements. Any side loads are transferred throughout the entire polypit assembly, not individual segments.



Easy to Load and Unload



Stackable Up to 200 Segments



Reusable after dismantling



Height Adjustable



Lightweight per segment



Easy to cut entry holes



Instant Dynamic Strength



Easy to cut on-site



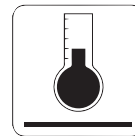
Lower Transport Costs



No need for lifting equipment



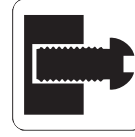
Chemical Resistant



Withstands Extreme Temperatures



Simple Installation



Mount equipment directly on to chamber walls



20 year warranty on chamber segments