

Replaces all previous versions

Effective 27th September 2006

# P SERIES - HDPE PLASTIC PITS

## High Density Polyethylene (HDPE)

### Electrical Cable Jointing and Drawing Pits

These lightweight, easy to cut, resilient units are moulded from HDPE plastic and feature a ribbed construction for strength and durability.

#### Applications

- Landscaped areas.
- Sports fields.
- Pavements.
- Domestic environments.
- Accidental trafficable locations.
- Lighting pits.



The Type 7 pit requires two cement concrete covers which are supported in the middle of the pit by a removable cast iron bar.



**Please also see  
 "Pit & Cover Application"  
 and  
 "Product Selector &  
 Load Classification"  
 Brochures**

**or Please email to  
 spacepac@spacepac.com.au  
 for more information**



Steel covers can be fitted with brass identification plates which are riveted to the cover.



#### Type 53 and Type 43



#### Type 3 and Type 5



#### Type 4 and Type 7



#### Type 55 and Type 77



All prices/specifications subject to change without notice.

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### Features

- Ideal for use in light duty installations.
- Lightweight and easy to handle.
- Ribbed structure to maximise strength and avoid damage.
- Economical, available with a variety of covers.
- Choice of Polymer Concrete and Cement Concrete lids marked either 'Electricity' or 'Communications', or no marking.
- Moulded from corrosion resistant high density polyethylene plastic.
- Easy to cut for conduit entry.
- Ribbing allows easy installation of cable supports.
- Range of steel covers to suit all pits.
- Range of lockable covers to suit most pits.
- Range of aesthetic, recessed steel access covers and frames to suit most pits for discreet locations.



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