



## Dee Shackle POWERTEX PDSP

### Product information

**POWERTEX**



Dee type shackle PDSP is a high quality shackle intended to be used in demanding environments.

It is supplied with screw pin for quick and easy opening/closing.

The shackle comply to EN 13889 , AS 2741 and meets the performance requirements of US Federal Specification RR-C-271 Type IVB Class 2, Grade A.

#### Features:

- Safe – All POWERTEX shackles are manufactured and tested in accordance to EN 13889
- All bodies and bolts marked with batch number for traceability
- The body is forged in closed dies
- All parts are made from alloy steel being quenched and tempered
- All parts including screw pins are hot dip galvanized for long life
- High quality hot dip galvanization process giving an exclusive mat grey finish
- Screw pins are additionally painted in blue for quick and easy detection as original POWERTEX parts
- Multilanguage user manuals

**Material:** Forged alloy steel, supplied with screw pin.

**Marking:** According to standard, CE-marked, POWERTEX (PT or PTEX) , WLL, size, grade and batch number.

**Temperature range:** -20°C up to +200°C

**Finish:** All parts hot dip galvanized. Screw pin additional powder painted.

**Standard:** EN 13889, AS 2741

**Safety factor:** 6:1

**Grade:** 6

Part Code	Code	WLL ton	Nominal size In.	a* mm	c* mm	d mm	d1 mm	d2 mm	H1 mm	Weight kg	Delivery time
420100050820	1302	0.5	1/4	13	22	6.5	8	17.5	38	0.042	3
420100080820	1303	0.75	5/16	13.5	25.5	8	9.5	21	42.5	0.068	3
420100100820	1304	1	3/8	17	30.9	10	11.2	25	51.5	0.13	3
420100150820	1305	1.5	7/16	18.5	36.4	11	12.7	27	58	0.185	3
420100200820	1306	2	1/2	20.6	41.4	12.7	15.8	30.5	67	0.29	3

Blueprint

