

Bullivants

Concrete Lifting Clutch

1.3 Tonne – 20 Tonne

Main Features:

- Available in a wide range of capacities
- Manufactured high strength Alloy Steel
- Concrete lifting clutches must be load tested every 12 months in accordance with Australian Standards
- Manufacturer and working load markings in accordance with Australian Standards
- Surface finish: blue powder coat



ZERO HARM Product Features:

- Designed to not spontaneously disengage whilst the system is under load at any orientation when installed correctly
- Proof load tested accordance with the AS3850
- Designed and manufactured with a 5:1 safety factor
- Unique serial number and test certificate supplied with each item



Bullivants Mfr No.	WLL t	A mm	B mm	C mm	F mm	Discard Criteria		Unit Weight kg
						M max mm	N min mm	
WCLE-013-STD-RIG	1.3	148	75	33	20	10.5	6.6	0.87
WCLE-025-STD-RIG	2.5	198	91.5	41	25	15	9.9	1.5
WCLE-050-STD-RIG	5	238	118	57	37	21	11	3.1
WCLE-100-STD-RIG	10	339	160	73	50	29	16	9.0
WCLE-200-STD-RIG	20	431	182	110	77	41	24	21.0

Lifting Clutches must be checked for compatibility with the lifting insert before use.
Always refer to the erection documentation.

Technical Drawings:

