



PRODUCT DATA

Load Binder Grab Hook

Ratchet-style load binders are suitable for tying down sharper or rougher items where ratchet straps cannot be used. They are much safer than old-fashioned lever-style load binders due to their high pretension and screw stops that maintain full thread contact throughout operation. Restrain heavy loads during transport with a reliable combination of ratchet-style load binder, winged grab hooks and Grade 70 or 80 chain.

Applications

- Transport operations
- Heavy duty load restraint

Material

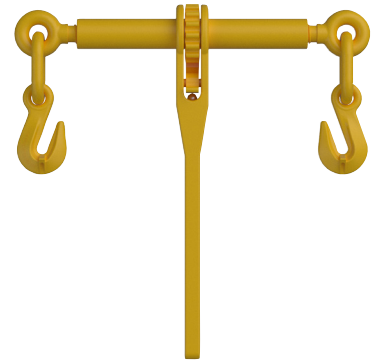


Finish



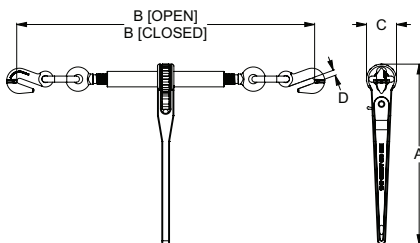
Features

- Conforms to AS/NZS 4344
- Used with G70 or G80 chain to restrain loads during transport
- Marked with chain size, lashing capacity, and manufacture marking
- Tested to minimum 2 x LC breaking load — test certificates available online



Chain sold separately.

Part	QFind	Chain Size	Lashing Capacity	Minimum Break Load	Dimensions				
		(mm)	(kg)	(kN)	A	B Open	B Closed	C	D
URLB08PHG-08	RLBG8	8	4000	78	335	695	535	55	10.5
URLB08PHG-10	RLBG10	10	6400	126	355	775-783	610-623	59	12.0



MARKINGS:

- **AS/NZS 4344**
- **LC** (Lashing Capacity)
- **G80** (Steel Grade)
- **Manufacturer's mark**



You can download this Test Certificate and/or Report from our website:

hobson.com.au

Disclaimer: while every reasonable effort has been made to ensure that this document is correct at the time of printing, Hobson Engineering®, its agencies and employees disclaim all liability in respect to anything or the consequences of anything done or omitted regarding the whole or any part of this document. HEC product marking is the manufacturing mark of Hobson Engineering. HEC is a registered trademark of Hobson Engineering.

Bolt Tension | Anti-Vibration | Product Reliability | Traceability

hobson.com.au QUALITY FASTENERS SINCE 1935