

## LOAD BINDER RATCHET LEVER STYLE 2.3T - 9T



- Grab hooks
- Grade 70 chain



Code	Chain Size	Lashing Capacity
202206	6mm	2.3T
202208	8mm	3.8T
202210	10mm	6.0T

## MAXIBINDER COMBO - 8MM



- Each combo contains:
- 1 x Maxibinder
- 1 x G70 chain kit



Code	Chain Size	Chain Length	Lashing Capacity
202705 COMBO	8mm	9M	3.8T

## BEAVER LOADBINDER GRADE 70



- Complies to AS/NZS 4344



Product Code	Chain Size	Description	LC
344008	7-8mm	Ratchet Winged eye grab hooks	3.8t
344010	10mm	Ratchet Winged eye grab hooks	6t
348000	7-8mm	Lever Eye grab hooks	3.8t
348010	10mm	Lever Eye grab hooks	6t

## MAXIBINDER COMBO - 10MM



- Each combo contains:
- 1 x Maxibinder
- 1 x G70 chain kit



Code	Chain Size	Chain Length	Lashing Capacity
202707 COMBO	10mm	9M	3.8T

## BEAVER LOADBINDER WEBDOG LC 3800kg 348000WF



- Grade 70, 50mm Ratchet Assembly
- Fitted with 8mm grab hooks
- 1m of 50mm heavy duty webbing
- Lashing purposes only
- Complies to AS/NZS 4344 and AS/NZS 4380



## BEAVER LOAD CHAIN 8/10mm GRADE 70 GOLD



- Winged Grab hooks, 9m chain length
- Manufactured from heat treated carbon steel
- Used in lashing applications
- Complies to AS/NZS 4344



Product Code	Chain Size	LC (t)
145128	8mm	3.8
408003	10mm	6

## VARIOUS GRAB HOOKS, CLAW, LUG LINK AND SLIP HOOKS ALSO AVAILABLE



## BEAVER CHAIN TRANSPORT 50kg 145008PP / 145010PP



- Sizes: 8mm (35m), 10mm (22m)
- Grade 70, Zinc Di-chromate gold finish
- Supplied in pre-cut lengths
- Shelf ready plastic drum for immediate use and easy storage
- Not to be used for lifting
- Used in lashing applications
- Complies to AS/NZS 4344



## BEAVER CONCRETE CLUTCH



- Quick and simple clutch release when lifted
- Marked with WLL, batch ID, Date of Manufacture and a serial number
- Complies to AS 3850.1

Product Code	WLL (t)
260013	1.3
260025	2.5
260050	5



## BEAVER DRUM LIFTING CLAMP VERTICAL 262500



- Made from high tensile steel
- Designed specifically for vertical lifts
- Suitable for drums with a lid
- Suitable for lifting drums up to 200L
- WLL: 500kg
- Complies to AS 4991

