



Bullivants Chain Slings provide various use for industrial and construction applications. These are temperature resistant, and strong enough to handle a wide array of loading conditions.

Features & Benefits:

- Shortening Hooks are supplied with the chain sling allowing versatility in the length required for the lifting application
- Supplied with 100% rated, Grade 100, grab hooks, self-locking hooks and Gunnebo chain
- 25% stronger than Grade 80 allowing the chain size to reduce to lift the same job
- High impact resistance and durability when compared to Grade 80
- High abrasion resistance Alloy Steel suitable for lifting objects with sharp edges which are known to damage other sling types
- Very high chemical resistance for extended product life in harsh environments
- Full working load capacity up to 200°C enables use in hot work environments (200–300°C at 10% reduction in WLL & 300–400°C at 25% reduction in WLL)
- Reeved slings and basket slings in a two leg configuration have a maximum angle of 60°
- Determination of the angle of the multi leg sling is the largest included angle at the apex of the configuration
- Complies with AS 3775.2:2014
- Assembled in Australia

ZERO HARM Product Features:

- Grade 100 makes the process lighter and reduces the risk of potential manual handling injuries
- Self-Locking Hook to prevent accidental load release
- Hi Visibility Colour contrast connecting points
- Each chain sling is supplied with safe use instructions
- Each and every chain sling is load tested in accordance with Australian Standards and supplied with a NATA certificate



THE BULLIVANTS INDIGENOUS SCHOLARSHIP PROGRAM

The Bullivants Indigenous Scholarship Program is guaranteed to support 2x Indigenous university students studying Engineering.

Visit [bullivants.com](https://www.bullivants.com) for more information about the program or contact your Account Manager to make a purchase.





Single Leg Chain Slings

Bullivants Mfr No.	Chain Size mm	Length m	WLL t
WCS-06-1-010-BVE	6	1	1.4
WCS-06-1-020-BVE	6	2	1.4
WCS-06-1-030-BVE	6	3	1.4
WCS-06-1-040-BVE	6	4	1.4
WCS-08-1-010-BVE	8	1	2.5
WCS-08-1-020-BVE	8	2	2.5
WCS-08-1-030-BVE	8	3	2.5
WCS-08-1-040-BVE	8	4	2.5
WCS-08-1-050-BVE	8	5	2.5
WCS-08-1-060-BVE	8	6	2.5
WCS-10-1-010-BVE	10	1	4.0
WCS-10-1-015-BVE	10	1.5	4.0
WCS-10-1-020-BVE	10	2	4.0
WCS-10-1-030-BVE	10	3	4.0
WCS-10-1-040-BVE	10	4	4.0
WCS-10-1-050-BVE	10	5	4.0
WCS-10-1-060-BVE	10	6	4.0
WCS-13-1-010-BVE	13	1	6.7
WCS-13-1-020-BVE	13	2	6.7
WCS-13-1-030-BVE	13	3	6.7
WCS-13-1-040-BVE	13	4	6.7
WCS-13-1-050-BVE	13	5	6.7
WCS-13-1-060-BVE	13	6	6.7
WCS-16-1-020-BVE	16	2	10.0
WSC-16-1-030-BVE	16	3	10.0
WSC-16-1-040-BVE	16	4	10.0



Self-Locking
Hook



2 Leg Chain Slings

Bullivants Mfr No.	Chain Size mm	Length m	WLL @ 60° t
WCS-06-2-010-BVE	6	1	2.4
WCS-06-2-020-BVE	6	2	2.4
WCS-06-2-030-BVE	6	3	2.4
WCS-06-2-040-BVE	6	4	2.4
WCS-06-2-060-BVE	6	6	2.4
WCS-08-2-010-BVE	8	1	4.3
WCS-08-2-015-BVE	8	1.5	4.3
WCS-08-2-020-BVE	8	2	4.3
WCS-08-2-030-BVE	8	3	4.3
WCS-08-2-040-BVE	8	4	4.3
WCS-08-2-050-BVE	8	5	4.3
WCS-08-2-060-BVE	8	6	4.3
WCS-08-2-080-BVE	8	8	4.3
WCS-10-2-010-BVE	10	1	6.9
WCS-10-2-020-BVE	10	2	6.9
WCS-10-2-030-BVE	10	3	6.9
WCS-10-2-040-BVE	10	4	6.9
WCS-10-2-050-BVE	10	5	6.9
WCS-10-2-060-BVE	10	6	6.9
WCS-10-2-080-BVE	10	8	6.9
WCS-10-2-100-BVE	10	10	6.9
WCS-13-2-010-BVE	13	1	11.6
WCS-13-2-020-BVE	13	2	11.6
WCS-13-2-030-BVE	13	3	11.6
WCS-13-2-040-BVE	13	4	11.6
WCS-13-2-050-BVE	13	5	11.6
WCS-13-2-060-BVE	13	6	11.6
WCS-13-2-080-BVE	13	8	11.6
WCS-16-2-020-BVE	16	2	17.3
WCS-16-2-030-BVE	16	3	17.3
WCS-16-2-040-BVE	16	4	17.3
WCS-16-2-050-BVE	16	5	17.3
WCS-16-2-060-BVE	16	6	17.3
WCS-16-2-080-BVE	16	8	17.3





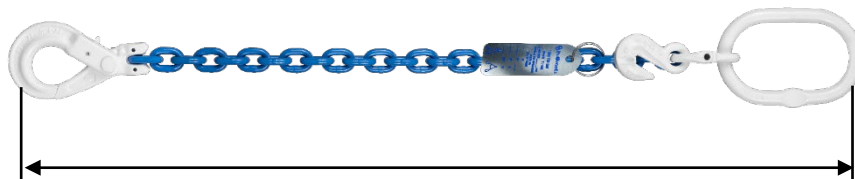
4 Leg Chain Slings

Bullivants Mfr No.	Chain Size mm	Length m	WLL @ 60° t
WCS-06-4-020-BVE	6	2	2.4
WCS-06-4-030-BVE	6	3	2.4
WCS-06-4-060-BVE	6	6	2.4
WCS-08-4-010-BVE	8	1	4.3
WCS-08-4-020-BVE	8	2	4.3
WCS-08-4-030-BVE	8	3	4.3
WCS-08-4-040-BVE	8	4	4.3
WCS-08-4-060-BVE	8	6	4.3
WCS-10-4-010-BVE	10	1	6.9
WCS-10-4-020-BVE	10	2	6.9
WCS-10-4-030-BVE	10	3	6.9
WCS-10-4-040-BVE	10	4	6.9
WCS-10-4-060-BVE	10	6	6.9
WCS-13-4-020-BVE	13	2	11.2
WCS-13-4-030-BVE	13	3	11.2
WCS-13-4-040-BVE	13	4	11.2
WCS-13-4-050-BVE	13	5	11.2
WCS-13-4-060-BVE	13	6	11.2
WCS-13-4-080-BVE	13	8	11.2
WCS-16-4-040-BVE	16	4	17.3
WCS-16-4-050-BVE	16	5	17.3
WCS-16-4-060-BVE	16	6	17.3



Effective Length:

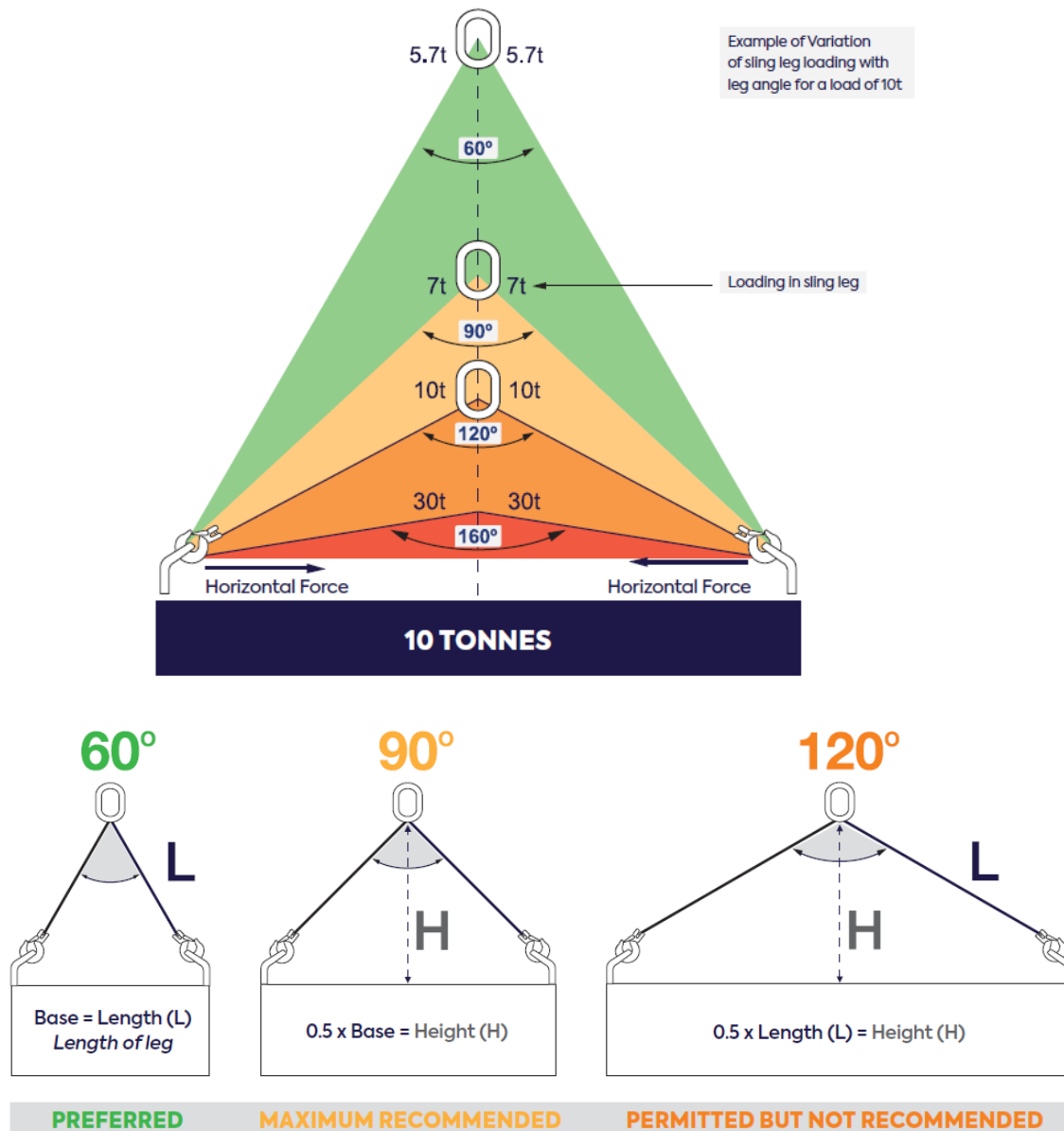
All Bullivants slings are measured as 'effective length'. This measurement is the length of the sling including components measured from the load bearing point. Example: from where the master link attaches to the lifting device to the load bearing point of the hook on the lower end.



Chain Sling Effective Length



Technical:



Maximum Limit Under Australian Standards

All multi-leg slings exert a horizontal component of force, which increases as the included angle becomes greater. DO NOT use a sling if the included angle exceeds 120°, as beyond this point the forces in the legs drastically increase, as indicated in the diagram