



ABSEIL EYEBOLT & LOCKING HEX NUT



Abseil Eyebolt (Stainless Steel) with Locking Hex Nut

COMPONENTS:

PRODUCT CODE	PRODUCT DESCRIPTION	QUANTITY
EYEBT002.01	Abseil Eyebolt: 316 Stainless Steel	1
EYEBT002.02	Locking Hex Nut	1

Product Code EYEBT002

- Tested to Australian and New Zealand Standard AS/NZS 1891.4.
- Available to attach to a multitude of differing bases for differing structures (not to be used with surface mounted anchor).
- Unique energy absorbing capabilities, protecting structures and users in the event of a fall.

The **Abseiling Eyebolt** is a fall arrest anchor which uses the same tapered concept as the standard eyebolt but incorporates a shorter design enabling the eyebolt to withstand a live load without activating the bending motion that occurs when arresting a fall. The Standard and Abseiling eyebolts have been tested to over 24kN force.



Copyright Terms and Conditions

Copyright in the material contained on this disc/email belongs to SafetyLink Pty Ltd. You are authorised to reproduce this material subject to the following conditions:

1. No changes to the material may be made without SafetyLink Pty Ltd's prior written consent, which consent may be withheld, granted, or granted subject to conditions in SafetyLink Pty Ltd's discretion. Change includes any alteration, addition or deletion to the material or a part of the material that you reproduce.
2. You must ensure that any material you reproduce is marked "Copyright – SafetyLink Pty Ltd 2006".
3. Where you reproduce parts only of the material that must not cause the part reproduced to be misleading in any way or omit any important safety information.
4. You indemnify SafetyLink Pty Ltd against any claim arising out of your reproduction of the material on this disc/email or any part of it.
5. SafetyLink Pty Ltd can terminate this authority to reproduce this material on 7 day's notice in writing to you at your last known business address, for any reason. You must return this disc/email to SafetyLink Pty Ltd immediately after such a termination takes effect.

If you do not accept these conditions please return the disc/email to SafetyLink Pty Ltd. Your retention of the disc/email will otherwise be evidence of your acceptance of these conditions.

Protected by Australian Patents: 750758, 2001283678, 202220371, 2002249004, 785084.
Protected by New Zealand Patents: 510279, 529734, 524194, 547239.
Protected by American Patents: 09/800018, 10/692869.
Protected by Canadian Patents: 2344812.
Protected by European Patents: 1117884, EP1309764.
Protected by Japanese Patents: P2000 - 522340.
Australian Patents Pending: 2003905612, 2003905610, 2007906382, 2008904220, 2008903413, 2005227335, 2003905611.
American Patents Pending: 11/279656, 10/369046, 10/599361, 11/279629.
Canadian Patents Pending: 2445166, 2419419.
Chinese Patents Pending: .01814242.7.
European Patents Pending: 217877.1.
New Zealand Patents Pending: 547238, 550862.