#008 NOVEMBER 2026

GET AHEAD OF STORM SEASON

Prepare for changing conditions with solutions for **recovery & towing, load restraint, lifting and height safety.**









Bullivants

1300 LIFTING

www.bullivants.com

TOUGH & **STRONG**

POLYPROPYLENE BLUE/YELLOW CABLE HAULING ROPE

- Cable haul rope – Telstra approved for duct work
- Will roll out without tangling or snagging
- Suitable for use in communication industry – For pulling cable underground



Dia. mm	Min. Breaking Force kN	Length m	Part Number
6	5.9	400	WF-060-CB-400M-TEL

POLYPROPYLENE GREEN ROPE

- Easy to work and knot
- UV stabilised with excellent weather properties
- Not to be used for lifting



Dia. mm	Min. Breaking Force kN	Length m	Part Number
8	9.9	250	WF-080-CG-250M
10	15	250	WF-0100-CG-250M
12	21	250	WF-120-CG-250M

LOAD **RESTRAINT**

RATCHET TIE DOWN

- Versatile load restraint for diverse applications
- Complies with AS/NZS 4380
- Not to be used for lifting



WRA-036-1000-060-HK



WRA-050-2500-090-HK

Width Size mm	Lashing Capacity t	Length m	Part Number
25	0.25	4	WRA-025-0250-040-JH
25	0.4	4	WRA-025-0400-040-EL
36	1.0	6	WRA-036-1000-060-HK
50	2.5	9	WRA-050-2500-090-HK
75	5.0	9	WRA-075-5000-090-HK

LOAD BINDER RATCHET - GRADE 70

- Grab hook end fitting
- Easy to use with no recoil or risk of injury during tensioning
- Designed to be used with Grade 70 transport chain
- Suitable for vehicle load restraint and general tie down applications
- Complies with AS/NZS 4344
- Not to be used for lifting



Chain Size mm	Lashing Capacity kg	Part Number
6	2300	WLDB-060-R-GH-AS
8	3800	WLDB-080-R-GH-AS
10	6000	WLDB-100-R-GH-AS
13	9000	WLDB-130-R-GH-AS

LOAD RATED CARGO NETS

- UV stabilised polyester webbing and mesh
- Anti tangle design
- Multiple anchor points
- Perfect for utes, trucks, trailers and more



Desciption	Min Tray Size m	Mesh Dimensions m	Dimensions m	Eyelets	Straps	Tabs	Capacity SWL kg	Part Number
Cargo Net – Small	1.0 x 0.6	1.6 x 1.2	1.8 x 1.4	72	6	10	1000	WCN-SE-010-SSN200
Cargo Net – Dual Cab	1.6 x 1.2	2.2 x 2.2	2.4 x 2.4	104	6	12	1000	WCN-SE-010-DSN200
Cargo Net – Medium	1.6 x 1.2	2.4 x 1.8	2.6 x 2.0	96	6	18	1000	WCN-SE-010-MSN200
Cargo Net – Large	1.6 x 1.2	2.8 x 2.4	3.0 x 2.6	112	6	28	1000	WCN-SE-010-LSN200
Cargo Net – XL	2.4 x 1.0	3.4 x 2.8	3.6 x 3.0	144	8	40	1000	WCN-SE-010-XSN200
Cargo Net – XXL	3.2 x 2.0	4.2 x 3.0	4.4 x 3.2	160	10	36	1000	WCN-SE-010-XXSN200
Cargo Net – XXXL	4.0 x 1.6	5.4 x 3.0	5.6 x 3.2	184	10	48	1000	WCN-SE-010-XXXSN200
Tarp – Dual Cab*	1.2 x 1.2	2.2 x 2.2	2.4 x 2.4	104	6	12	1000	WCN-SE-010-SDT600
Tarp – Large*	1.6 x 1.2	2.8 x 2.4	3.0 x 2.6	112	6	28	1000	WCN-SE-010-SLT600

*Waterproof material

LOAD RESTRAINT

LOAD BINDER KITS

- Manufactured from Grade 70 gold passivated chain
- Supplied with winged grab hooks each end
- Complies with AS/NZS 4344
- Not to be used for lifting



Chain Size mm	Length m	Lashing Capacity kg	Part Number
8	6	3800	WCTP-080D-006-GRAB
8	9	3800	WCTP-080D-009-GRAB
10	6	6000	WCTP-100D-006-GRAB
10	9	6000	WCTP-100D-009-GRAB

ROOFERS SAFETY KIT

SPECTRE ROOFERS SAFETY KIT

- 1100 Tradie full body harness
- 3108SA Anchorage 15m line and adjuster with energy absorber
- 3506 Specter 1m 70kN MBS round sling anchor strap
- K4 Karabiner
- Backpack style kit bag



Description	Part Number
6001SA Roofers Kit	WROOFK-15M-11K-6001SA

COMPLETE SOLUTIONS TO FASTEN TRANSPORTABLE BUILDING & CONTAINERS

WIRE ROPE

- Galvanised 6x24 fibre core
- Ideal for lashing applications
- Galvanised finish for extra corrosion resistance
- Complies with AS 3569

Nominal Dia. mm	Min. Breaking Force kN	Part Number
8	28.70	W0080EA1A
10	44.90	W0100EA1A
12	64	W0120EA1A

WIRE ROPE GRIPS - GALVANISED

- Simple mechanical means for temporarily securing wire rope
- Not to be used for lifting or used in live running ropes
- Ideal for a temporary wire rope adjustment, guying and catenary systems
- Complies with AS 2076

Suits Rope Dia. mm	No. Grips*	Type	Part Number
8	3	Heavy Duty	WRG-T-080-G
10	3	Heavy Duty	WRG-T-100-G
12	3	Heavy Duty	WRG-T-120-G
8	-	Commercial	WRG-U-080-G
10	-	Commercial	WRG-U-100-G
12	-	Commercial	WRG-U-120-G

*No. grips identifies the number of grips required per termination. Supplied individually.

TURNBUCKLES

- Commerical grade
- Available with Eye & Eye and Hook & Eye end fittings
- Not suitable for lifting

Size mm	Type	Finish	Part Number
8	Eye & Eye	Zinc plated	WTB-U-080-EE-G
10	Eye & Eye	Zinc plated	WTB-U-100-EE-G
12	Eye & Eye	Zinc plated	WTB-U-120-EE-G
16	Eye & Eye	Zinc plated	WTB-U-160-EE-G
8	Hook & Eye	Zinc plated	WTB-U-080-HE-G
10	Hook & Eye	Zinc plated	WTB-U-100-HE-G
12	Hook & Eye	Zinc plated	WTB-U-120-HE-G
16	Hook & Eye	Zinc plated	WTB-U-160-HE-G

GRADE S SCREW BOW SHACKLES

- Galvanised finish for corrosion resistance and longer life span
- Complies with AS 2741

WLL t	Body Dia. mm	Pin Dia. mm	Part Number
1.0	10	11	WSS-0010-SC-B
1.5	11	13	WSS-0015-SC-B
2.0	13	16	WSS-0020-SC-B
3.2	16	19	WSS-0032-SC-B
4.7	19	22	WSS-0047-SC-B



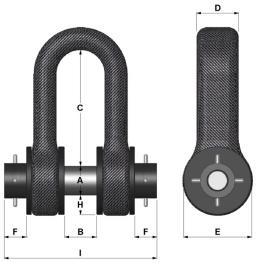
WIRE ROPE + WIRE ROPE GRIPS + SHACKLES + TURNBUCKLES

RECOVERY & **TOWING**

AIRSHACKLE™

- UHMWPE fibres with nitrided steel pin
- CNC-machined alloy or steel spools and nuts
- Abrasion-resistant UHMWPE cover
- Split-pin design for quick rigging
- Australian patented
- Custom lengths and strengths
- Tested to industry standards and proof-loaded to 40% MBS
- Compatible with synthetic slings for recovery and towing
- Not for lifting (no lock nuts)





Min. Break Strength t	A mm	B mm	C mm	D mm	E mm	F mm	H mm ±5	I mm	Bow Weight kg	Total Weight kg	Material	Part Number
160	51	60	320	93	114	35	31.7	240	4.8	8.9	All Steel	WHRS-0160-0510-AIRREC
220	57	65	360	110	137	38	40	301	8.8	14.7	All Steel	WHRS-0220-0570-AIRREC
300	70	80	400	116	165	53	47.5	386	10.7	22	Steel & Aluminium	WHRS-0300-0700-AIRREC
400	83	90	440	127	194	63	55.5	434	15.9	32.9	Steel & Aluminium	WHRS-0400-0830-AIRREC

PANTHER® RECOVERY STROP

Designed for towing and extraction of heavy vehicles, plant and equipment from bogged conditions with ease.

- 12-Strand 100% Dyneema SK78 fibre (core/cover)
- Lightweight for faster changeouts and easy handling
- Floats and remains visible on water surfaces high strength, low stretch
- Superior abrasion resistance



Min. Break Strength t	Overall Length m	Max. Dia. mm	Nominal Eye Size mm	Weight kg	Part Number
49	6	44	305	5.9	WSU1-058-550-060-EE-DS
104	6	63	457	11.6	WSU1-081-115-060-EE-DS
104	10	63	457	8.6	WSU1-081-115-100-EE-DS
180	10	84	457	33.5	WSU1-104-200-010-EE-DS
283	10	111	457	51.8	WSU1-125-300-010-EE-DS

Panther® lengths/strengths listed in the table above are standard product offerings
Additional sizes available on request Other lengths may require additional lead time
Not to be used for lifting applications

QUICKER & **SAFER RECOVERY**

LINK-IT+ SOFT SHACKLE

- Lightweight
- High strength
- Superior flex fatigue and wear resistance
- Corrosion and rust resistant
- Floats and remains visible on water surfaces

Includes full chafe protection cover



Capacity t	Overall Length mm	No. Loops	Weight kg	Part Number
9	150	1	0.05	WU1S-0090-006-ASLP
13.2	180	1	0.09	WU1S-0132-008-ASLP
53	406	1	0.8	WU1S-0530-017-ASLP
73.9	485	1	1.5	WU1S-0739-022-ASLP

WIRE ROPE PULLERS – ALUMINIUM BODY

- Lightweight aluminium high efficient design to minimise manual effort
- Supplied standard with 20m of wire rope and eye hook
- Can be used at horizontal, vertical and angled operating positions
- High efficiency design to minimise manual effort
- High precision action for fine positioning
- Supplied with unique serial number and test certificate
- Comprehensive instruction manual supplier with each unit
- Complies with AS 1418.2



Rated Capacity kg	Max. Dynamic Load kg	Rope Dia. mm	Weight kg	Part Number
800	1200	8.3	12.6	WLW-WW-0800-BV
1600	2400	11	24.5	WLW-WW-1600-BV
3200	4800	16	44.0	WLW-WW-3200-BV



LINK-IT+ HMPE SOFT SHACKLES

PANTHER HMPE RECOVERY STROP

LIGHTWEIGHT WITH NO STEEL COMPONENTS TO REDUCE RECOIL & MINIMISE POTENTIAL RISK OF INJURY.