



SpanSet® Australia LTD

150 Old Buthurst Road
Emu Plains
NSW 2750
Australia

Telephone

+61 2 4735 3955

Fax

Sales: +61 2 4735 3630

Accounts: +61 2 4735 6349

E-mail

sales@spanset.com.au

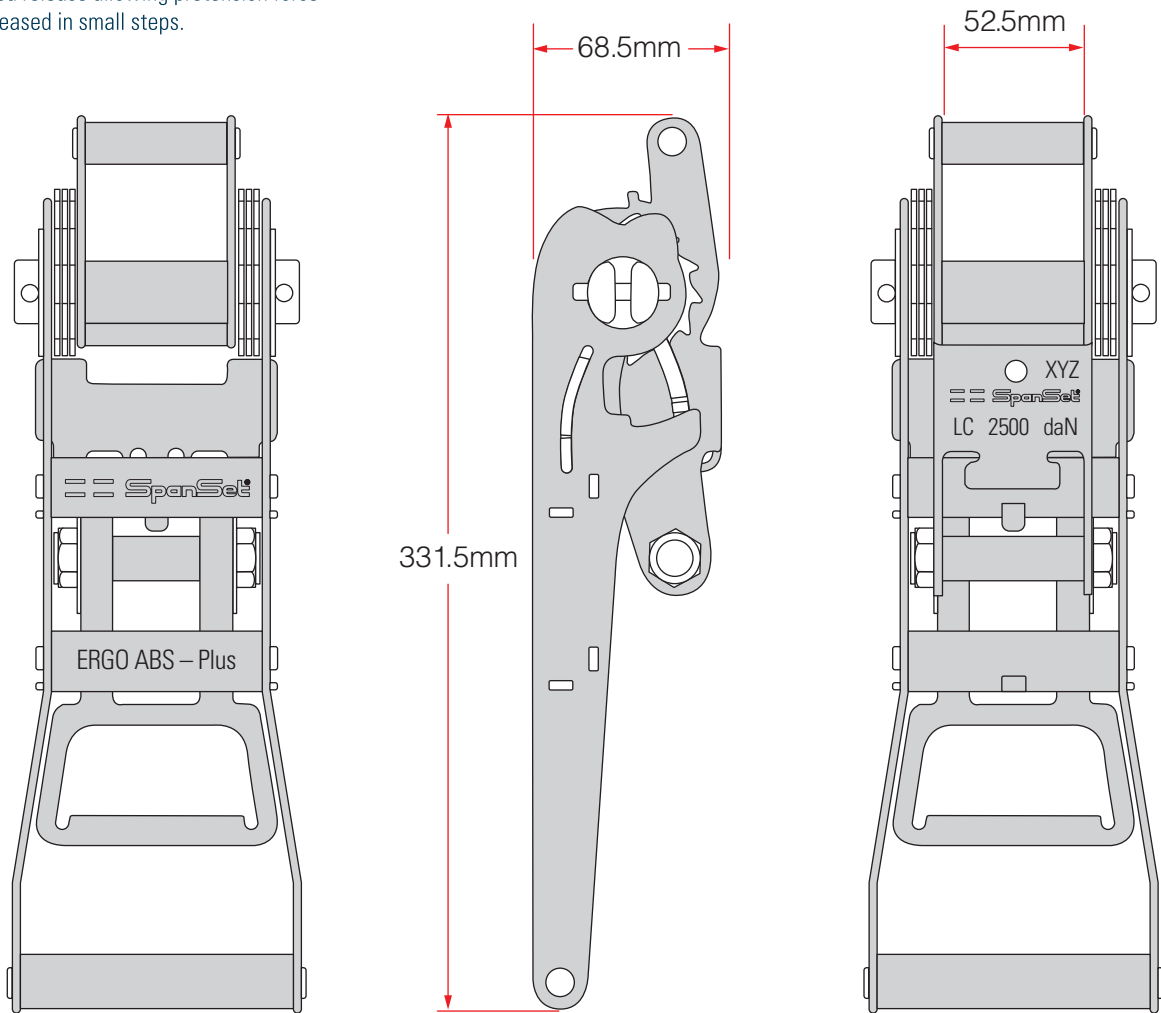
Internet

www.spanset.com.au

20035 ERGO 2 Part ABS Ratchet Assembly

The highest performing ratchet assembly available is a reverse action type which maximises ergonomic efficiency and utilises an extended handle for greater leverage.

- ERGO pull-down action for tensioning
- ABS systems incorporated
- Robust epoxy resin coating
- Controlled release allowing pretension force to be released in small steps.



20035 D21-09

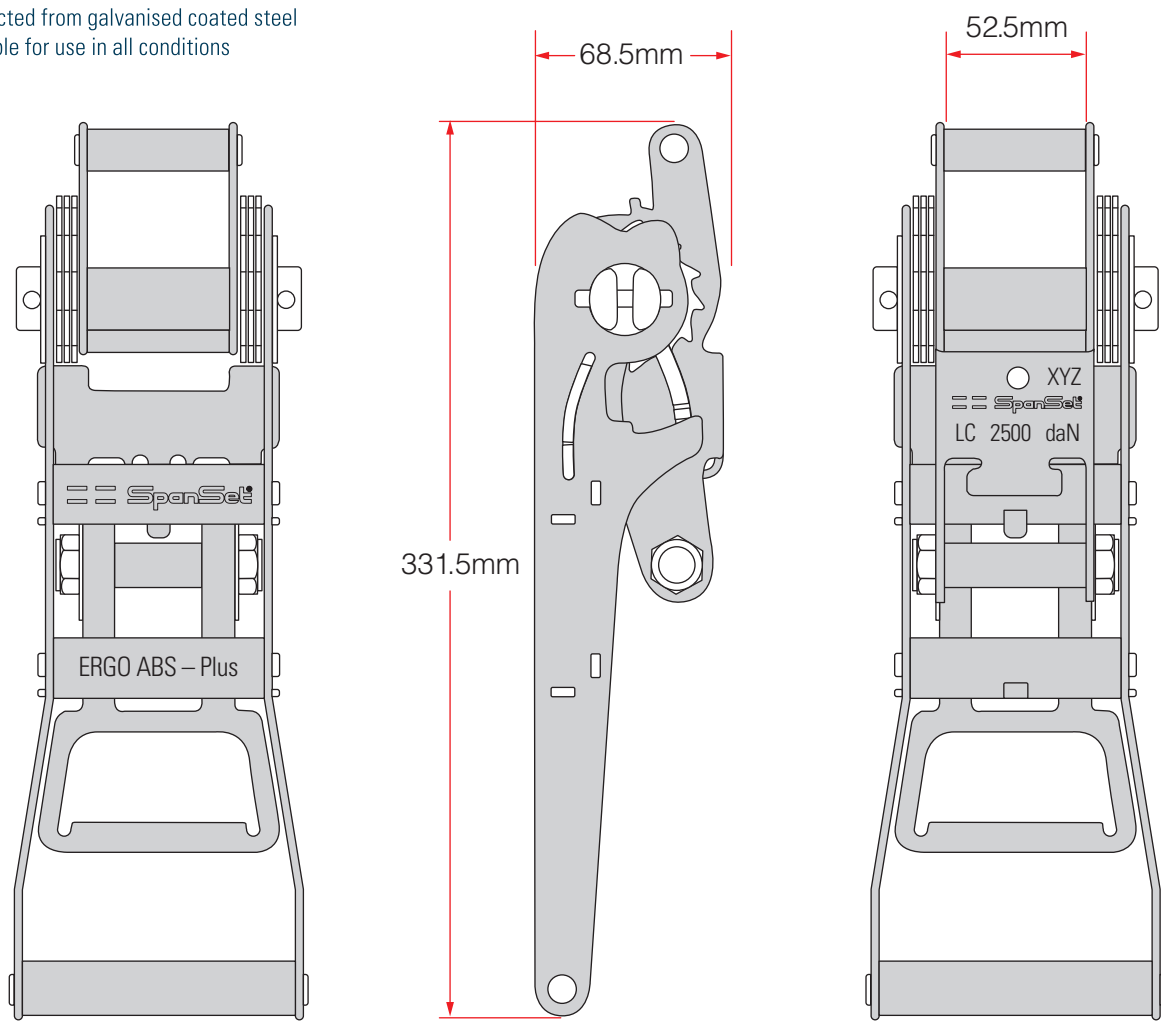


Technical Specifications - Two Part

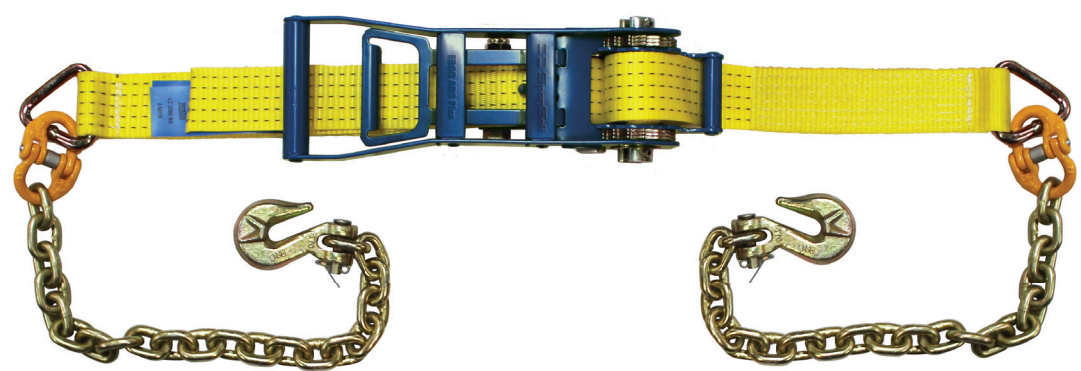
Code	Description	Lashing Capacity (kg)	Width (mm)	Length (m)	Pretension (kg)
20035 D21-06	High pretension ratchet assembly fitted with hooks and Keepers	2500	50	6.0	750
20035 D21-09	High pretension ratchet assembly fitted with hooks and Keepers	2500	50	9.0	750
20035 D21-12	High pretension ratchet assembly fitted with hooks and Keepers	2500	50	12.0	750

20035 ERGO 2 Part ABS Ratchet Assemblies

- Self-locking ratchet handle prevents ratchet from jumping out
- Double latch allows for more tension faster
- Constructed from galvanised coated steel so durable for use in all conditions
- Comes with built-in tension force indicator which allows the operator to check the amount of tension force being applied to the load



20035D60-0x4

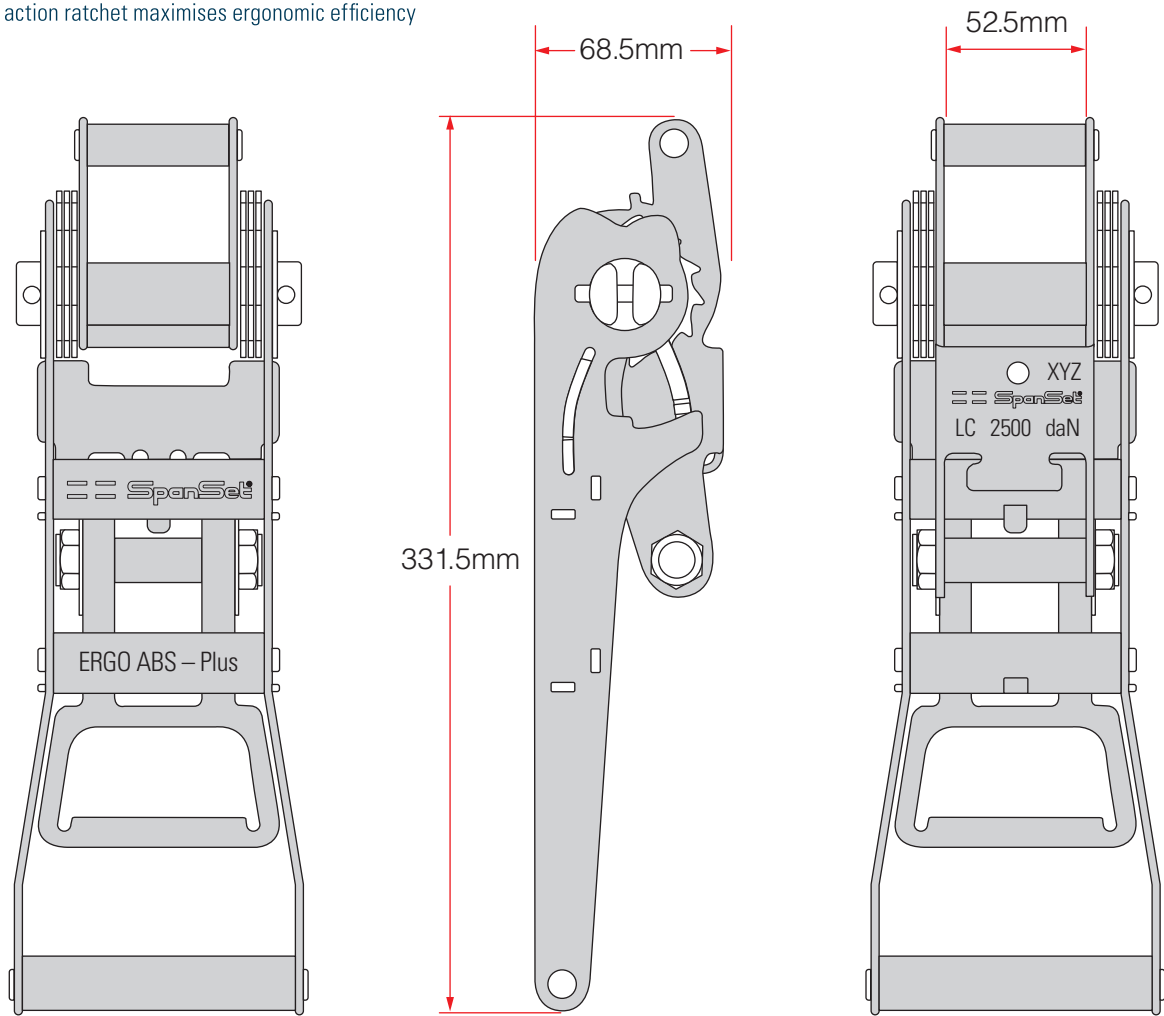


Technical Specifications - Two Part

Code	Description	Lashing Capacity (kg)	Width (mm)	Length (m)	Pretension (kg)
20035D60-0x4	High pretension ratchet assembly fitted with G70 chain and 8mm grab hook	2500	50	4.0	750
20035D60-0x6	High pretension ratchet assembly fitted with G70 chain and 8mm grab hook	2500	50	6.0	750

20035 ERGO Endless ABS Ratchet Assemblies

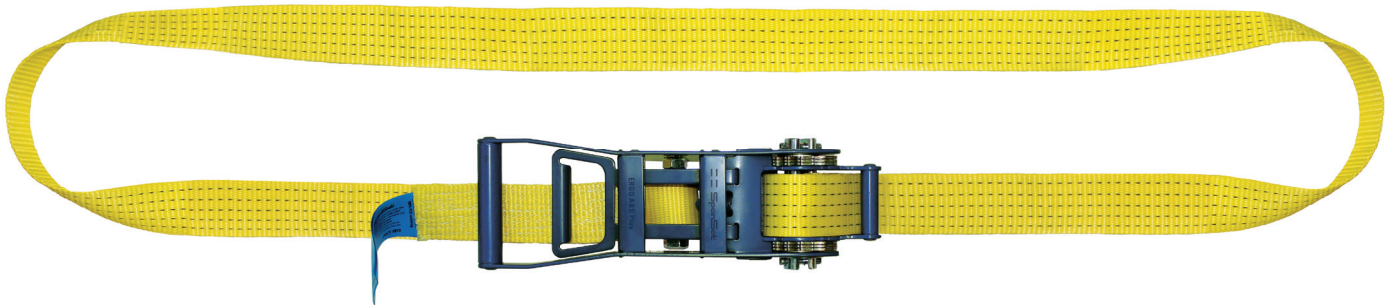
- Extended handle for greater leverage
- Less than 10% stretch under full tension, meaning no unnecessary re-tensioning during operation
- Reverse action ratchet maximises ergonomic efficiency



Technical Specifications - Endless

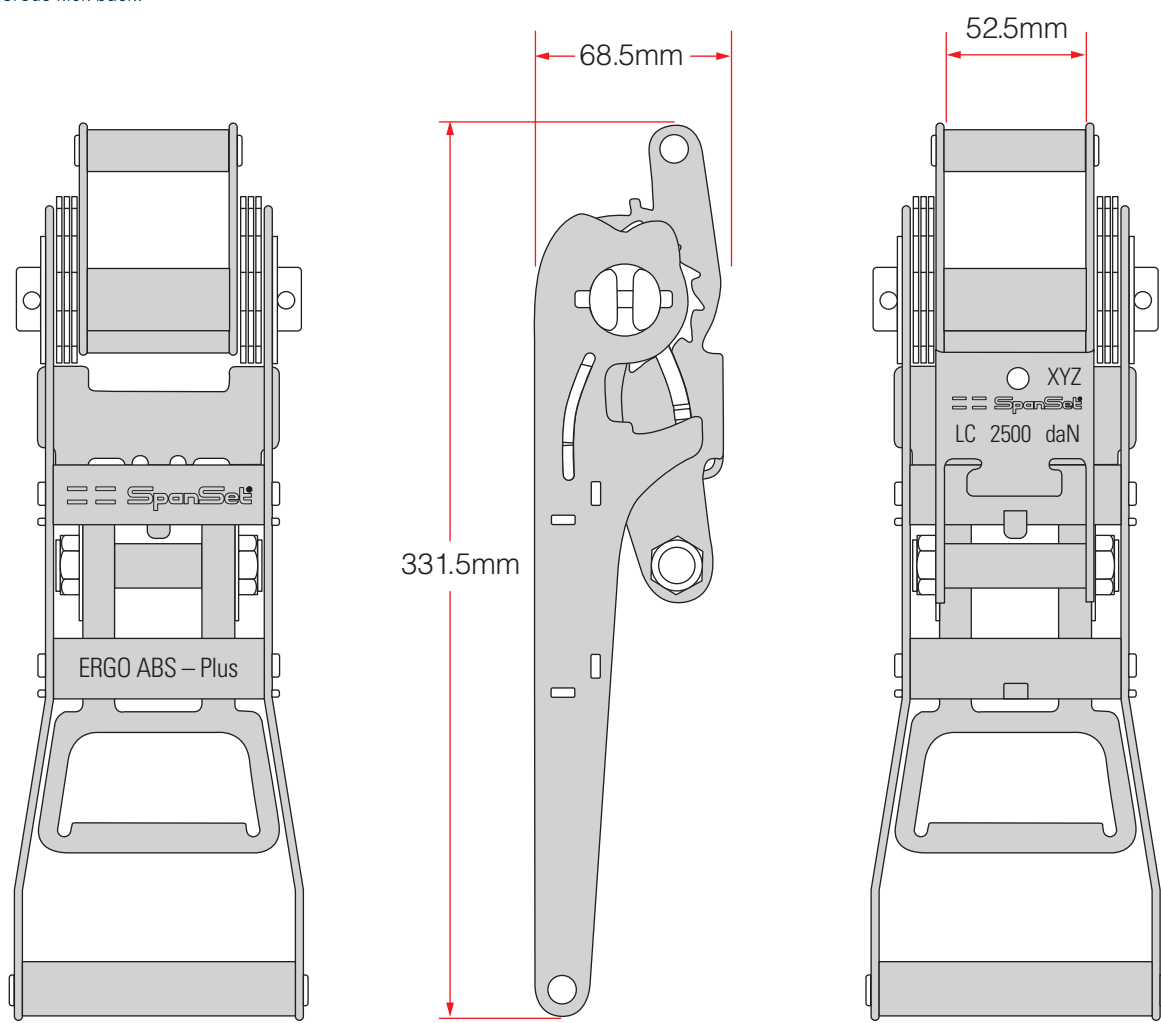
Code	Description	Lashing Capacity (kg)	Width (mm)	Length (m)	Pretension (kg)
20035D00-0x5.0	Endless ratchet assembly	5000	50	5.0	1500
20035D00-0x2.5	Endless ratchet assembly	5000	50	2.5	1500

20035D00-0x2.5



20035 ERGO Power Assisted ABS Web Dog Assemblies

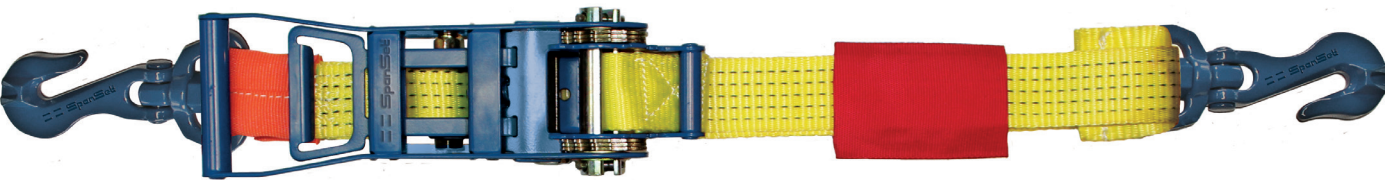
- Approved for use on Bluescope and OneSteel sites
- No dangerous kick back.



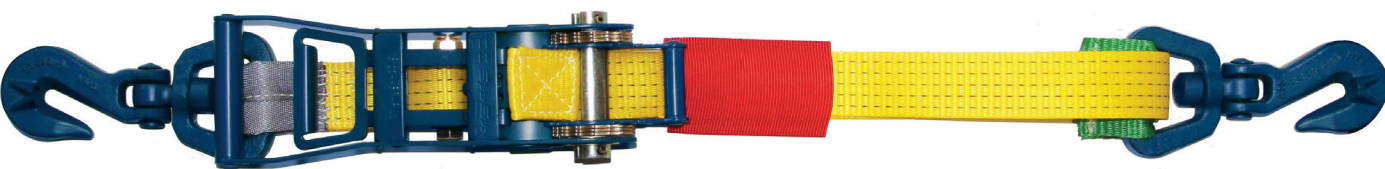
Technical Specifications - Power Assisted

Code	Description	Lashing Capacity (kg)	Width (mm)	Length (m)	Pretension (kg)
20035 D7049-0x0.9	8mm Webdog	3800	50	0.9	1500
20035 D50-0x0.9	10mm Webdog	6000	50	0.9	1500

20035 D7049-0x0.9



20035 D50-0x0.9



Training Courses

Height Safety

Working Safely at Height

Working Safely at Heights Refresher

Height Safety Supervisor*

Height Safety Manager*

Rescue

Rescue Systems Operator*

Vertical Rescue*

Tower and Pole Rescue*

Wind Access Rescue Technician*

EWP Emergency Escape

Gotcha Rescue

Confined Space

Confined Space*

Confined Space - Refresher*

Breathing Apparatus*

Confined Space Non-Entry Rescue*

Inspection

Competent Person Practical
Inspection and Record Keeping*



SpanSet Accreditations

ISO 9001:2015 Certified Quality
Management System

ISO 14001:2015 Certified Environment
Management System

OHSAS 18001:2007 Certified Occupational
Health and Safety Management Systems

Australian/New Zealand Standard
4801:2001 certified Occupational Health
and Safety Management Systems

Accredited for compliance with ISO/IEC
17025 - Testing

Registered Training Organisation
RTO ID 91173

Certified manufacturer to AS/NZS 1891.1
"Industrial Fall Arrest Systems and Devices"

Certified manufacturer to AS/NZS 1353.1
"Flat Synthetic Webbing Slings"

Certified manufacturer to AS/NZS 4497
"Round Slings—Synthetic Fibre"

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