

01

Height Safety Lifting

Lifting Load Control Safety Management

MINER'S BELTS

Technical Data Sheet







2202 Miner's Belt

2203 Miner's Belt with straps

Description

Miner's utility belts for the comfortable attachment of re-breather and battery packs. Contoured padded waist belt with motion activated ventilation cells, extra lumbar support with auxiliary tool rings.

Models

2202 Miner's Waist Belt 2203 Miner's Waist Belt with padded shoulder straps

Designation

 $\label{eq:tilde_potential} \mbox{Utility belts only} - \mbox{not for fall protection}.$

Weights

2202 - 765gm 2203 - 1172gm

Sizing

Small, medium, large, extra large.

breather channels. Waist Belt Strap

Waist Belt Padding

Water resistant 48mm leather with double tongue buckle and strap keeper

Moulded polyester padding with torsionally

contoured flexibility channels. Extended kidney

buckles. Motion activated ventilation via 146

hexagonal sub-cells feeding into the primary

and lumbar support with shoulder strap connector

Self-Rescuer/Battery Strap

Water resistant 40mm leather with single tongue buckle and strap keeper for easy removal of devices.

Shoulder Strap Assembly

Adjustable 44mm polyester harness webbing shoulder straps with reflective tape and lightweight shoulder pads.

Chest Strap

 $25 mm\ polyester$ webbing with nylon clip closure.

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Training Courses

Height Safety

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Working Safely at Heights Refresher

Height Safety Supervisor*

Height Safety Manager*

Rescue

Rescue Systems Operator*

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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

ASQA Registered Training Organisation certified to ISO 9001:2008

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"

FS 695309



OHS 695310

OHS 695306

EMS 695307

