

MSA V-FORM™ Work Positioning Waist Belt

Technical Datasheet

A waist belt is a part of work positioning system. It is used to hold a worker in place while allowing hands-free work at elevated heights. It can be attached onto V-FORM full body harness or used as an accessory. For work position applications, a separate fall arrest system must be used.



Features & Benefits

Two lateral D-Rings	For work positioning
Two fastening straps	A waist belt can be easily attached onto a V-FORM full body harness
14.5 cm width comfort pad	Provides sufficient support to the body's lumbar part
A sliding belt on the back pad	For comfort and easy adjustment
2 different sizes	Fits a wide range of body types and sizes
Web finial on a sliding belt	Prevent fraying on web ends for additional durability
Webbing loops and plastic rings	For holding tools

Product Specifications

MATERIAL	
Webbing	Polyester, Minimum tensile strength of webbing 25 kN
Two lateral D-Rings	Alloy steel, Minimum breaking strength 25 kN
Quick fit buckle	Alloy steel
Back pad	Polyethylen
Keepers	LDPE
TECHNICAL SPECIFICATIONS	
Size	Small, Medium/Large
Width of back pad	14.5 cm
Colour	A sliding belt: Green, Back pad: Grey
Weight	0.9 kg
Operating temperature	-30 °C ... +50 °C
Maximum lifespan	10 years from date of manufacture
APPROVALS	
EN 358:1999	

Ordering Information

DESCRIPTION	SM	MED/LG
V-FORM, waist belt, 2 side D-rings	10180210	10180211



V-FORM harness with waist belt
Front view



V-FORM harness with waist belt
Back view