

TECHNICAL DATA SHEET

FS222

ULTRA HARNESS

The FALL SAFE® FS222 - ULTRA HARNESS is a specifically designed to work at height harness equipped with 2 side D-rings for work positioning, ergonomic support belt, ergonomic backpad, padded legs, lanyard keepers, 6 point size adjustment for perfect fit and a reflex fabric to keep you visible and safer.

The airflow through all the harness layers is assured by the new and improved Croc™ 2.0 padding. This innovation also allows for a lighter and more ergonomic final product, that is extremely comfortable for use for several hours.

With reflective and extra breathable fabric, the FS222 combines the lightness of its composition with the FALL SAFE® quality assurance.



1	EAN CODE	SIZE	WEIGHT (KG)
	5605423570090	S/M	2,258
	5605423570106	L/XL	2,283
	5605423570113	XXL	2,308

APPLICATIONS

Tower climbing | Telecom towers | Access platforms | Construction Roof works | Wind turbine | Scaffolding | Wood poles

STANDARDS













INTENSITY OF USE



EN361:2002 EN358:1999

Intensive use







TECHNICAL DATA SHEET

FS222

ULTRA HARNESS

FEATURES



PHYSICAL PROPERTIES		
Metal parts	Aluminium	
Webbing	PES HP Water repellent	
D-rings	Dorsal D-ring 2 side D-rings for work positioning	
Loops	2 front loops for fall arrest	
Buckles	IZY Quick connect buckles	
Padding	Croc™ 2.0	
Adjustment points	6 points	
Fall arrest indicators	Yes	
OTHER INFORMATION		
Device lifespan	10 years	
Max. Load	<140 KG	
Inspection requirement	Yearly	
Traceability	Serial Number/ RFID/ QR Code	
Manual Instructions	www.fallsafe-online.com +351 252 480 060	