



FR 5

Energy absorber with twin aramid webbing, designed for welding environments.

The Flame Resistant range offers PPEs which resist flame, for work at height and welding environments. Due to aramid fibre webbings and Kevlar thread sewing they can resist a temperature of 371°.

Norm	EN 355, EN ISO 15025, ISO 9150 VG11.063, EN 362
Length	180 cm
Weight	1,75 kg
Breaking resistance	>30 kN
Width	44mm
Arrest distance	1m
Lifetime (years)	10 of use + 2 of storage
Material	
Webbing	Aramid
Thread	Kevlar
Metal components	Alloy steel