

REACTOR 140

W4400WW00

NEW

Reactor 140
ROPE I 155 cm
W4450W155



Reactor 140
ROPE Y 155 cm
W4460W155



Reactor 140
ROPE I 85 cm
W4450W085



Reactor 140
ROPE Y 85 cm,
W4460W085

Shock absorber used primarily by workers on a structures, ladders and pylons.

Lightweight, practical shape does not restrict users at the work. Newly designed for users with a maximum weight of 140 kg (including equipment).

- designed to safely capture a person weighing 140 kg (including equipment)
- maximum active breaking length of shock absorber is 175 cm
- optional length of lanyards for diverse work
- zipper around the perimeter of the cover for easy inspection of the energy absorber
- intact, orange indicator of energy absorber activation

- any EN 362 certified connector can be sewn into the attachment loop
- orange indicator is threaded through the attaching loops and indicates an actual damage
- cover is made from black synthetic rubber and Cordura with PU coating
- oval shape for easy grip
- different webbing lengths are produced on customer's request

Weight: 170 g • 6 oz (without any connector and lanyards)

WLL: 140 kg

CE 1019 • EN 355

	Type		Code	Connectors	Length of system [cm]	Weight [g]
	I" 85 cm	25	W4450X085		85	290
		25	W4452X085	K353	110	790
		26	W4453X085	K353	120	1260
	REACTOR 140 ROPES „I“ 155 cm	27	W4450X155		155	370
		28	W4452X155	K353	180	870
		29	W4453X155	K353	190	1340
	REACTOR 140 ROPES „Y“ 85 cm	30	W4460X085		85	400
		31	W4462X085	2x K353	110	1400
		32	W4463X085	2x K355	120	2340
	REACTOR 140 ROPES „Y“ 155 cm	33	W4460X155		155	520
		34	W4462X155	2x K353	180	1520
		35	W4463X155	2x K355	190	2460