

## Spreader SP 5250

100160

### Lightweight, no concessions on performance:

- Easy to carry and handle
- Reducing physical burden
- Maximum performance at minimum weight

### Effective profile on the spreading tips:

- Perfect grip in every situation

### Ergonomic carrying handle:

- New design increases operator comfort in various working positions

### New LED lighting in the carrying handle:

- No less than six LED lights with a higher light output
- Rescuers can start their job right away, both during the day and at night, without working in their own shadow

### Built-in Speed Valve:

- When unloaded, the arms open quickly to the desired distance to speed up spreader positioning

### New control handle:

- Improved ergonomic design, offering better grip for optimal tool control

## Technical specifications

Details		
Articlenumber	150.012.324	
Basic specifications		
model	SP 5250	
equipped with (connector type)	CORE	
max. working pressure	720 / 72 (bar/Mpa)	10443 psi

Performance		
max. spreading force	366 / 37.3 (kN/t)	82280 lbf
min. spreading force (EN 13204)	51 / 5.2 (kN/t)	11465 lbf
spreading distance	725 mm	28.5 in
max. squeezing force	135 / 13.8 (kN/t)	30349 lbf
max. pulling force	67 / 6.8 (kN/t)	
directives	2006/42/EC	
Dimensions, weight and temperature		
weight, ready for use	15.9 kg	35.1 lb
dimensions (AxBxC)	826 x 285 x 215 mm	32.5 x 11.2 x 8.5 in
Norms		
EN 13204 classification	AS51/725-15.9	
NFPA 1936 compliant	yes	
NFPA 1936, HPF	67 / 6.8 (kN/t)	15062 lbf
NFPA 1936, HSF	97 / 9.9 (kN/t)	21806 lbf
NFPA 1936, LPF	31 / 3.2 (kN/t)	6969 lbf
NFPA 1936, LSF	46 / 4.7 (kN/t)	10341 lbf



