## RescuePack pole with bracket

MSRM

## Locking extendable rescue pole which enables a rescue system to be attached to a person hanging suspended after a fall. The telescopic pole is a core component of heightec rescue kits

[^0]Use with hook CH01AM - sold separately


Size: Maximum length 3.5 m
EN Test Mass:
Loading: n/a

Conformity: non PPE
Materials: High strength glass fibre material with sturdy locking mechanism.
Weight (kg): 2.60
Industries: Used in all industries where rescue of a suspended person is required.


[^0]:    Large attachment hook with unique safety feature (supplied separately) makes it easy to attach to the casualty - essential in cases of suspected suspension intollerance when speed is essential.
    High strength, heavy duty design is rigid when fully extended, with sturdy locking mechanism and unique quick release bracket.
    Non-conductive.
    This method of casualty attachment does not rely on being able to clip a specific attachment ring on the casualty - which may be difficult if an energy absorber has extended to its full amount. Very widely used in fire and rescue service. Selected for issue to all official UK Urban Search and Rescue Teams

    Extends to length 3.5 m
    Supplied as a component part of RescuePack and Rotor tower crane kits

