TAGLINE RETRIEVER TOOL

A Safer way to retrieve taglines

Injuries from handling, lifting or carrying loads is one of the most common type of accident in the offshore industry. The successful management of these risks is achieved through the introduction of hands-free safety tools. Sometimes in the course of their duties, riggers cannot avoid getting under suspended load, or at least in the load shadow (the area under the load into which that load could fall and cause fatality), and it is usually because they need to catch onto the tagline to guide the lifted load into landing position. The PSC Tagline Retriever Tool allows a worker to be at a much safer distance from the load when suspended and freely grasp and handle the tagline while remaining outside the line of fire of objects and the suspended load.

KEY FEATURES:

- The hook end is used at full extension (approximately 2.1m/7ft) to retrieve taglines hanging vertically without a load handler having to go too close to a suspended load.
- The rubber buffer is used to push against suspended loads to guide them, especially when landing loads in tight or congested spaces. Once again, this allows the operator to remain at a safe distance from the load until it has landed.
- The poles would normally be fully retracted (for rigidity) during this type of use where their length is 1.2m/4ft.
- They can be used half-extended if required but if too much pressure is applied, they will telescope in.

PART NUMBER # PSC-TRT



The Leading Hand Safety Specialist Company in India.

Call: +91-98851-49412 sales@projectsalescorp.com www.pschandsfree.com

