DATA SHEET

Lanyard Park

PRODUCT DESCRIPTION





- The patented ZARGES Lanyard Park offers a smart and convenient solution for securely attaching lanyards with large rebar hooks to a full body harness.
- The Lanyard Park is attached to the full body harness via a Velcro fastener and is designed to release when force is applied. This releases the lanyard from the park position, allowing the energy absorber to deploy as intended in the event of a fall.
- Its distinctive feature is the central pivot point: it allows the Rebar Hook to automatically align itself into the optimal position using its own weight. As a result, the hook sits more naturally against the body when parked, improving comfort and freedom of movement during daily work.
- A compact and intuitive ZARGES solution that combines high wearing comfort, optimal handling, and reliable function in the event of a fall.
- Patented ZARGES solution.
- Central pivot point for independent alignment of the Rebar Hook.
- Improved comfort and greater freedom of movement.
- Velcro fastener for easy installation on a full body harness.
- Breaks when force is applied, releasing the lanyard.

PRODUCT FEATURES

Property	Value
Weight	0.06 kg

ZARGES GMBH
Zargesstraße 7
82362 Weilheim

Tel: +49 (0)881-687-100
Fax: +49 (0)881-687-500
zarges@zarges.de

www.zarges.com
Effective 11/8/2026
Subject to change or error.