

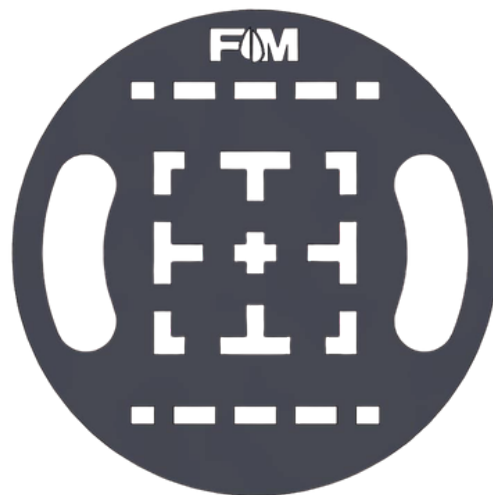
Circular Ram Support

Circular support with holes for belts or chains, manufactured from S700 steel (alloy structural steel produced by thermomechanical rolling), allowing it to be lighter while delivering higher durability and strength for demanding rescue work.

The support features a non-slip base with a conical tooth profile to provide strong anchoring, a secure fit and effective load transfer. Intended for use with cylindrical or arm spreaders, while offering versatility for various rescue applications and delivering a high level of safety.

KEY FEATURES

- Welded construction with holes for belts/chains
- Ultra light and high strength S700 steel
- High resistance to cracking, tensile loads and deformation, including at elevated temperatures
- Non-slip base with conical teeth for improved anchoring and load transfer
- Full anti-corrosion protection via zinc coating



TECHNICAL DATA

- Material: S700 steel
- Production: Welded
- Corrosion protection: Zinc-coated
- Belt/chain attachment: Yes (holes)

PRIMARY APPLICATIONS

- Use with cylindrical spreaders
- Use with arm spreaders
- Load transfer during rescue operations
- Use with belts/chains (via holes)

PRODUCT-MARKET INSIGHT

The Circular Ram Support enables stable and controlled force transfer when using cylindrical and arm spreaders in technical rescue operations. Designed for versatility, it performs effectively on irregular or non-standard contact points where traditional supports cannot be applied. Its durable S700 steel construction and high resistance to deformation make it a reliable solution for rescue teams requiring flexibility, safety and consistent performance across a wide range of operational scenarios.