



Rubber hose Twin Star, SBR twin welding hose; according to ISO 3821 (EN 559)

Application

- flexible and wear resistant twin welding hose, where the oxygen and acetylene hose are vulcanised together

Technical Information

Temperature range

- 30 °C to +70 °C

Burst pressure

- minimum 60 bar
- safety factor 3:1

Construction

Tube

- black SBR rubber
- gas tight

Reinforcement

- textile fabrics

Cover

- red and blue SBR rubber

Execution

Branding

- white text: "RX® TWIN STAR - ISO 3821 PN 2MPa [20 bar] DN... -30 °C"

Connections

- ERIKS quick disconnect couplings, brass hose shank with tube or cover thread

Assembly

- FIXED ear clamps or ferrules, according ISO 1256:2006

Approval

Approvals/regulations

- ISO 3821

Options

Complete assembly

- ERIKS can assemble the Twin Star with your required couplings.

Internal diameter	Wall thickness	Outer diameter	Maximum operating pressure	Minimum bending radius	Roll length	Article
mm	mm	mm	bar	mm	m	
8	3.5	15	20	65	50	10015450

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