

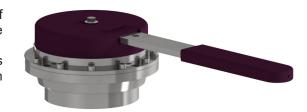


SPRING RETURN HANDLES SRH

DESCRIPTION

Spring return handles, also called "dead man's handles" consist of an enclosed spring-loaded lever mechanism which ensures fail-safe operation when mounted in a quarter-turn valve.

This device ensures that the valve cannot be left open (or closed) as a powerful spring will place the valve in the fail-safe position as soon as the operator releases the handle.



DOGE

MAIN FEATURES

Clockwise spring action. Lockable as standard. Weatherproof sealed spring housing. ISO 5211 mounting. Sealed to IP 65.

OPTIONS: Counterclockwise spring action.

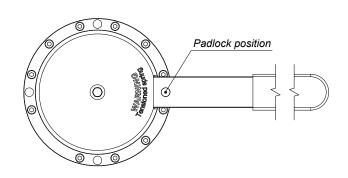
Padlock.

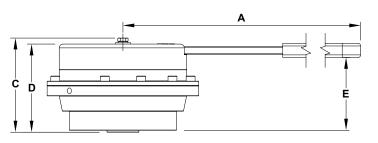
USE: Fail-safe operation for quarter turn manual

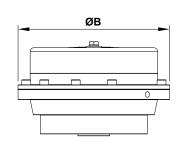
valves.

AVAILABLE

MODELS: SRH1 – AISI 304 / 1. 4301 stainless steel.







DIMENSIONS (mm)							
MODEL	Α	ØB	С	D	E	WEIGHT (kg)	
SRH1/24	248	119	74	69	57	2,5	
SRH1/40	248	119	74	69	57	2,5	

SPRING RETURN HANDLES TORQUES					
MODEL	MOUNTING TYPES	TORQUE (Nm)			
SRH1/24	F03 / F05 / F07	24			
SRH1/40	F03 / F05 / F07	40			

