

A full-page photograph of a worker in a red protective suit and helmet using a high-pressure water spray gun on a metal structure. The worker is positioned in the lower half of the frame, with the spray gun nozzle directed towards the right. The background shows a large, curved metal structure, possibly a tank or silo, and a ladder-like metal framework. The overall scene is industrial and safety-oriented.

# WORKPLACE SAFETY SOLUTIONS

UNDER DEVELOPMENT



SAVING LIVES

# WSS OPERATOR BOOTH

When you need to protect the operator from water, water jetting, gravel spray and ricochets! Operator Booth for a safe comfortable working environment. Withstands up to 3000 bar/43500 psi, 43 l/min, at stand-off distance 1,5 m. 1100 bar/16000 psi, 100 l/min, at stand-off distance 2,3 m.

The Operator Booth consists of an inflatable body, which is dressed with an extremely durable TECHSTEEL® cover.

Measurements approx 1x1,7x2,1 m / 3.3x5.6x6.9 ft.

Very handy to transport and store thanks to the inflatable body.



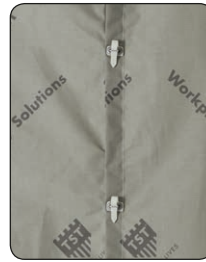
SIZE	WEIGHT	ART. NO.
1X1,7X2,1M/3.3X5.6X6.9	TBA	TBA



# WSS PROTECTIVE CURTAIN

When you need to protect sensitive equipment, machinery or people from water, water jetting, gravel spray and ricochets! Practical curtains which can be put together to form a protective wall of desired length. Withstands up to 3000 bar/43500 psi, 43 l/min, at stand-off distance 1,5 m. 1100 bar/16000 psi, 100 l/min, at stand-off distance 2,3 m.

Each section is approx. 152x250 cm / 60x98 in. and when put together they build 147 cm / 57 in. per curtain. On top there are 5 straps for easy mounting and in the bottom there are holes for further securing. The sections are easily connected with 6 smart, strong and easily handled locks.



SIZE	WEIGHT	ART. NO.
152X250 CM / 60X98 IN.	7.5 KG / 16.5 LBS	5800010 5000

# WSS PROTECTIVE WALL

When you need to protect sensitive equipment, machinery or people from water, water jetting, gravel spray and ricochets! Protective Wall is a stand alone solution which doesn't require "something to hang on". Several walls can be built together indefinitely. The wall can be disassembled for easy transport and storage. Withstands up to 3000 bar/43500 psi, 43 l/min, at stand-off distance 1,5 m. 1100 bar/16000 psi, 100 l/min, at stand-off distance 2,3 m.

Each section is approx. 168x220 cm / 5.5x7.2 ft. Connecting flaps and "sand bags" for weight, are possible accessories.



SIZE	WEIGHT	ART. NO.
168X220 CM / 5.5X7.2 FT	TBA	TBA



SAVING LIVES

## OUR VALUES

### TRUSTWORTHINESS

Through our actions and our products we shall instil a high level of confidence in our customers, suppliers and business partners.

### LONG-TERM APPROACH

In our internal and external relationships, we shall be considered a long-term partner. Our products shall be developed and marketed with a long-term profile, where we want to see customers and suppliers staying with us year after year.

### DEVELOPMENTAL

By continuously developing our products and working on innovative new solutions, we will bring products to the market that are of the highest class. Collaborations with universities and suppliers at the forefront of textile materials and treatments are a matter of course for us.