

# Smart hose – chemical- and fire fighting

## TST SMART HOSE

World patented hose which is developed to create water barriers, to be flexible and to minimize the need of personal. One Smart Hose of 20 m can produce a 12-15 m high wall of water – that is about 300 m<sup>2</sup> – and it can quickly be placed even in difficult terrain. Excellent for shielding off fires or gas clouds where you can't or don't want to have humans present nearby. The Smart Hose is also highly efficient for cooling off big objects like buildings, gas tanks and containers. The nozzles that spread the water can easily be exchanged and they come in different versions to accommodate different needs and availability of water. Smart Hose comes with one set of nozzles and without couplings. The base hose is a B-75 Duraflex fire hose, diameter 75 mm. On request, there is 110, 52, 25 mm hose and alternative placing of nozzles is possible.

**Smart Hose 20 m, Ø 75 mm, complete with nozzles.**

**Art. no.** 7590P17930 (3 mm nozzles)

**Art. no.** 7590P17960 (6 mm nozzles)

**Art. no.** 7590P17905 (5-holes nozzles)

**Art. no.** 7590P27905 (3 mm, 6 mm and 5-holes nozzles)



Water consumption (max working press. 15 bar)				
Nozzle	4 bar	6 bar	8 bar	10 bar
5-holes	970	1000	1020	1150
1x3 mm	210	250	300	330
1x6 mm	1050	1130	1230	1300

## NOZZLE-SET

Complete set with 25 nozzles in one of the dimensions 3 mm, 6 mm or 5-holes. 3- and 6 mm nozzles are best suited for shielding off, cooling off and fighting fires. 5-holes nozzles are best suited for shielding off condensing gases and for cooling of objects.

**Art. no.** 7590090 7930 (3 mm nozzles)

**Art. no.** 7590090 7960 (6 mm nozzles)

**Art. no.** 7590090 7905 (5-holes nozzles)

