THÖNI

STABILON BLACK HD

The semi rigid and pressure resistant first attack fire hose made of high tenacity multifilament polyester yarn with EPDM inner lining.
Produced according to EN1947.

STRUCTURE

- semi rigid, circular woven high-pressure hose made of high tenacity multifilament polyester yarn
- ageing and ozone resistant EPDM rubber-lining
- exceptionally good adhesion values thanks to special vulcanizing process

ADVANTAGES

- suitable for up to 40 bar working pressure
- only approx. 1/3 of the weight of conventional rubber hoses
- small wall thickness and therefore small space requirement
- easy to handle
- very flexible without kinking
- abrasion resistant and 100% rot -proof
- UV-light and ozone resistant

i.D. in inch	Dia. in mm	weight gr/m	WP / TP / BP in bar	article-number
¾	20	210	40/60/120	STHS20
1	25	260	40/60/120	STHS25

black/yellow/orange

Lengths, further diameters and colors on request!