

**Getex** is a flexible, lightweight, fully synthetic fire hose. It is manufactured in accordance with the relevant Swedish and European standards. It is used by the emergency services, and in agriculture and industry

**Getex** has an outer web structure made of 100% high quality polyester thread and a 100% EPDM rubber inner tube, which are fixed to each other with an extra rubber layer which penetrates the web in a vulcanisation process. This structure leaves a smooth inner surface, minimising pressure losses. The hose has a high resistance to chemicals and is fully ozone resistant.

**Getex** is also produced as a signal hose. This kind of hose has a fluorescent colour – the standard colours are yellow and orange. The bright colours clearly mark out the path of the hose to avoid unnecessary confusion between smoke diving hoses.



Nominal Diameter (mm)	Approx Kg/m	Working pressure		Burst	
		Mpa	Bar	Mpa	Bar
19	0,09	1.5	15	9.0	90
25	0,10	1.5	15	9.0	90
38	0,21	1.5	15	6.0	60
42	0,23	1.5	15	6.0	60
52	0,28	1.5	15	5.0	50
63	0,34	1.5	15	4.5	45
76	0,42	1.5	15	4.5	45
102	0,65	1.2	12	4.0	40
110	0,68	1.2	12	4.0	40



Another dimensions/colours available on request.

The hose can be supplied in lengths up to 2000 metres depending on the dimensions.