

Setex is the premium hose from SVEBAB. It has been tested and approved to Swedish standard SS2840 and P-marked according to SPCR 039 in dimensions 38, 51, 63, 76 and 110 mm. The hoses also meet MSB's elevated requirement levels.

Setex has a strong jacket construction made of 100% high quality polyester threads and an inner tube made of 100% EPDM rubber. These are fixed to each other by means of a special rubber layer, which penetrates the web structure in a vulcanisation process. This results in an extremely smooth internal tube surface, keeping pressure losses to an absolute minimum. The design provides a hose that has high tolerance against abrasion, chemicals and is completely ozone-resistant.

Setex is also manufactured as a signal hose in either yellow or orange fluorescent color. The bright color clearly mark out the path of the hose and avoid unnecessary confusion between smoke diving hoses and other hoses.

Setex is also available as SETEX HP in diameter 42 mm, and SETEX Extra in diameters 63 and 76 mm.

Nominal diam mm	Approx. weight kg/m	Working pressure bar	Burst pressure bar	Abrasion resistance method SS2840: – Double strokes	Verified by coupling – Cycles	Certified/ bar	Type approved to
25	0.11	15	100	40	10	22.5	P-marked/SPCR039
38	0.21	15	70	100	10	22.5	P-marked/SPCR039/SS2840
42	0.25	15	65	150	10	22.5	P marked/SPCR039
42*	0.31	20	100	250	10	30	SS2840
51	0.29	15	50	120	10	22.5	P-marked/SPCR039/SS2840
63	0.38	15	50	180	10	22.5	P-marked/SPCR039/SS2840
63**	0.44	20	75	270	10	30	SS2840
76	0.48	15	50	200	10	22.5	P-marked/SPCR039/SS2840
76***	0.57	20	70	300	10	30	SS2840
110	0.78	12	45	200	10	18	P-marked/SPCR039/SS2840



*42 mm SETEX HP:
Higher burst pressure and abrasion resistance.

**63 mm SETEX EXTRA:
Higher burst pressure and abrasion resistance.

***76 mm SETEX EXTRA:
Higher burst pressure and abrasion resistance.

Another dimensions/colours available on request. The hose can be supplied in lengths up to 1000 metres.

– Part of your personal protective equipment