

THERMOPLASTIC HOSE SERIES TEST8



Technical features of the Test8 Series micro-hoses with aramids fibre reinforcement

TYPE REF.	INNER Ø		OUTER Ø		WORKING PRESSURE		BURST PRESSURE		MINIMUM BEND RADIUS		WEIGHT
	ins.	mm.	ins.	mm.	BAR	PSI	BAR	PSI	ins.	mm.	
TEST8 - 121	1/12"	2.1	0.216	5.5	630	9135	1890	27405	0.78	20	0.023
TEST8 - 026	1/10"	2.6	0.216	5.5	630	9135	1890	27405	0.78	20	0.023
TEST8 - 027	1/10"	2.7	0.216	5.5	630	9135	1890	27405	0.78	20	0.022
TEST8 - 040	5/32"	4.0	0.315	8.0	500	7250	1500	21750	1.38	35	0.052

• **Technical-constructive features:**

Internal core in thermoplastic polyester, reinforcement with aramidic fibre braid, exterior covering in polyurethane; on request it is also available micro perforated.

• **Applications:**

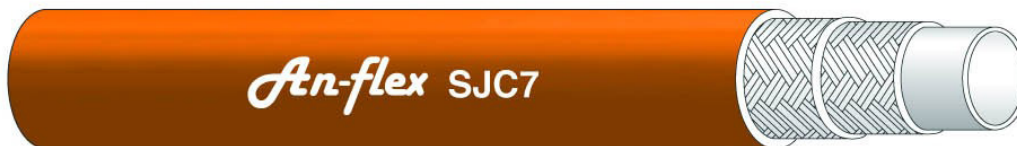
Micro-hoses Test8 series have been created for oleodynamic use at high and very high pressure.

• **Utilization temperature:**

From -40 °C to +93 °C

Max. working temperature of air, water and fluids containing water: +65 °C

SEWER JETTING HOSE SERIES SJC7



Technical features of the SJC7 Series hoses with textile reinforcement

TYPE REF.	INNER Ø		OUTER Ø		WORKING PRESSURE		BURST PRESSURE		MINIMUM BEND RADIUS		WEIGHT
	ins.	mm.	ins.	mm.	BAR	PSI	BAR	PSI	ins.	mm.	
SJC7 - 1/2"	1/2"	13.0	0.881	22.4	280	4060	700	10150	4.72	120	0.295
SJC7 - 3/4"	3/4"	19.2	1.161	29.5	200	2900	500	7250	7.87	200	0.454
SJC7 - 1"	1"	25.6	1.448	36.8	200	2900	500	7250	9.84	250	0.635

• **Technical-constructive features:**

Internal core in thermoplastic polyester, reinforcement with two braids in polyester fibre exterior covering in micro-perforated polyurethane.

• **Applications:** The SJC7 series hoses have been created for water applications in the high pressure clearing sector.

• **Utilization temperature:** From -40 °C to +55 °C

• **Working pressure:** Safety ratio 1:4

The SJC7 series hoses are also available in twin and multiple version, on request, with the same technical features as the single version.