



SEWERJET FLEX



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The hose has a multi-spiral steel cord construction that makes it an highly innovative and reliable product designed to meet the ever changing market demands

- Specifically engineered for high-pressure water jetting and sewer flushing, clearing blocked drains and culverts.
- The two high tensile steel spiral reinforcements ensure the hose has ultra-high flexibility even at low temperatures (-30 °C): bend radius is greatly reduced especially when compared to standard products currently available in the market.
- Compact and lightweight construction offers easier handling and improved jetting performance providing longer service life.
- The new smooth, extra high abrasion resistant cover is made to withstand constant dragging, offering an overall improvement in efficiency of operation.
- New SEWERJET FLEX is the ideal solution for Vacuum Trucks OEM's and operators, Utility companies and Drainage Contractors who all need a reliable, flexible and durable product for all their sewer jetting applications.



// SEWERJET FLEX - MINETUFF



NEW COVER SOLUTION
FOR VERY HIGH ABRASION RESISTANCE

Sewer hose 250 bar (3625 psi)

Wire spirals

Tube: oil, detergents and hot water resistant synthetic rubber.

Reinforcement: two high tensile steel spirals.

Cover: smooth. Abrasion, ozone and very low sliding resistance black synthetic rubber.

Application: sewer jetting and heavy duty, high pressure water cleaning and extremely flexible.

Safety factor: 2,5:1

Temperature: -30 °C +80 °C (-22 °F +176 °F)

Hose assembled with:

- BSP female
- BSP male

Item Code	↔			↔		↙	↘	↘		↘		⊞	
	Dash	mm	inch	mm	inch	Mpa	psi	Mpa	psi	mm	inch	kg/m	lb/ ft
8C9AA012	08	13,0	1/2"	21,00	0,83	25	3625	62,5	9062,5	50	1,97	0,360	0,24
8C9AA020	12	19,0	3/4"	27,40	1,08	25	3625	62,5	9062,5	60	2,36	0,550	0,37
8C9AA025	16	26,0	1"	33,70	1,33	25	3625	62,5	9062,5	80	3,15	0,830	0,56
8C9AA032	20	32,0	1 1/4"	40,80	1,61	25	3625	62,5	9062,5	120	4,72	1,200	0,81

Length tolerance: ± 1% (norm ISO 1307)

A dedicated fittings range ensures high safety level. Hose can be supplied assembled in fixed lengths, pressure tested according to **EN 10204 3.1 B**





HEADQUARTER

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