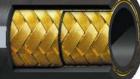


SEMPERJET LONGLIFE 500



High pressure hose for pressure washer applications, compact construction exceeds EN 1829-2 For cold an hot water jet wash cleaners up to 155 °C (310°F) peak temperature





		$\overline{}$	_	
_		_	_	
	. •			

Tube	Synthetic rubber, resistant against cold and hot water with usual cleaning
Tube	agente

agents

Reinforcement Two braids of high tensile steel wire

Abrasion and weather resistant synthetic rubber Cover

Note: black, blue or grey cover available

-10°C to 155°C / 14°F to +310°F Temperature range

Branding embossed

SEMPERJET (S)



LONGLIFE 2SN-K DN 10 3/8"' 500 BAR 50 Mpa 155°C . Q . .W . . z



	minal Ø	Inside Ø	Braid Ø	Outside Ø	Working	pressure	Test pressure	Burst pressure	Bend radius	Weight
mm	inch	mm	mm	mm	bar	psi	bar	bar	mm	kg/m
6	1/4	6,6	11,5	13,1	500	7250	900	1500	75	0,28
8	5/16	8,3	12,8	14,5	500	7250	800	1600	60	0,34
10	3/8	9,9	15,0	17,1	500	7250	770	1540	70	0,44
12	1/2	13,0	18,7	20,7	500	7250	690	1380	90	0,54

Not suitable for steam and oil hydraulic applications.

Publication date: April 2013 - Subject to changes without notice

Important Notice:

This information and our technical advice - whether verbal, in writing or by way of trials - are given in good faith but without warranty. Our advice does not release you from the obligation to check its validity and to test our products as to their suitability for the intended processes and uses. The choice of the correct type of hose is very important for the proper and safe use in service. Check your or your customer's specific application accordingly and instruct on limits and dangers of product use accurately Application, use and processing of our products or your products manufactured on the basis of our technical advice are beyond our control and, therefore, entirely your own responsibility. Check for operating safety regularly. In the event of damage, in particular to the hose cover, hoses must be replaced for safety reasons.



Caution/Danger: Wrong product selection, installation or improper treatment (such as crushing, tearing, stretching, loading with impermissible media and bending radius lower than specified) of the hoses can result in damage or failure of the hose, (often also serious) material damage and personal injury.

