

HOSEVAC

HoseVac has been designed for professionals in the composites industry who seek to control the vacuum leak for autoclave.

HoseVac by Aeroform Composites is a high performance vacuum hose that guarantees an unbeatable lifespan in a high temperature and high pressure enclosure.

ADVANTAGES

- ✓ Zero vacuum leak
- √ Tested and approved in composites industry
- √ Unbeatable lifespan
- √ High security
- √ High resistance to fatigue
- √ Tracability



TECHNICAL INFO

√ Material type of inner tube

√ Material type of outer braid

√ Material type of outer protection

✓ End fitting

✓ Service temperature

√ Max autoclave pressure

√ Length

Hydroformed wall with normal waves of 316L stainless steel

Stainless steel reinforced by a braid

Silicone rubber

Welded fittings with different sizes available

232°C (450°F) max temperature peak 250°C (482°F)

15 Bar (217 PSI)

0,2 to 50 m (0,65' to 164')

REFERENCE		Ø INT.	Ø EXT.	BEND RADIUS
A5VHAXXHT011	1/4"	8.5 mm	20 mm	50 mm
A5VHAXXHT012	3/8"	8.5 mm	20 mm	50 mm
A5VHAXXHT013	1/2"	8.5 mm	20 mm	50 mm

^{*}Other diameter sizes available



With vacuum plug







NEW VACUUM HOSE

Ideal for autoclave





The hose consists of a convoluted stainless steel flexible hose, with an outer braid, stainless steel wire with an additional Silicone Layer around it to protect vacuum bag.

CC	ONTACT D	ETAILS										
Name:						First name:						
Company:						Department:						
Phone:					Country:							
E-ma	ail:											
		*			HOSE			→				
								► LEN	NGTH			
								READ 0,2	to 50 mete	ers		
				ELBOV	V QRC	STA	UBLI					
LEFT SI	DE											
THREAD SIZE	1/4	3/8	1/2	OTHER	THREAD TYPE	NPT	BSP	ELBOW	YES	NO		
CONNEC- TION PLUG	MALE	FEMALE			CONNECTION TYPE	QRC	STAUBLI					
1 200												
RIGHT S	IDE -											
TUDEAD	1/4	3/8	1/2	OTHER	TUDEAD	NPT	BSP		YES	NO		

THREAD

CONNECTION TYPE



MALE

FEMALE

THREAD

TION PLUG

STAUBLI

QRC