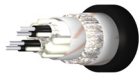


# Seaguard LWB<sup>VG</sup> // H-GM29-L


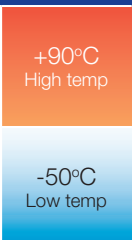
ETFE insulated & inner sheath, HFS100 sheathed, shielded, water-blocked multipairs to VG 95218-29 Type L  
Intended for use as transversal and partially longitudinal watertight cables

Description		Cores			Inner Components		Finished Cable			
VG 95218-T-029L	No. of cores	Tin Plated Copper (TPC)		ETFE	TPC braid	ETFE	TPC braid	HFS 100	Weight	
		Size	Conductor	Insulation	Shield/s	Sheath	Shield/s	Sheath/s		
500V AC / 500V DC	Lay up	mm <sup>2</sup>	Max Ø	Nom Ø	Nom Ø	Nom Ø	Nom Ø	Max Ø	Max g/m	Article Number
H-GM29-L006	2x2	0.75	1.20	1.50	4.0	5.1	10.8	17.8	340	305-52912-060
H-GM29-L001	4x2	0.75	1.20	1.50	4.1	5.1	13.6	20.8	530	305-52912-010
H-GM29-L002	8x2	0.75	1.20	1.50	4.1	5.1	17.5	23.0	720	305-52912-020
H-GM29-L003	10x2	0.75	1.20	1.50	4.1	5.1	21.5	32.6	1,210	305-52912-030
H-GM29-L005	12x2	0.38	0.84	1.19	3.3	4.3	20.4	30.9	1,220	305-52912-050
H-GM29-L007	14x2	0.75	1.20	1.50	4.1	5.1	23.5	37.0	1,600	305-52912-070
H-GM29-L004	27x2	0.40	0.84	1.19	3.3	4.3	28.1	42.4	1,750	305-52912-040

### Cable identification

Pairs: Each pair Black, All cores numbered	1	2	3	4
Inner sheath: White				
Sheath: Black				
Marking: C6126 - Habia Cable - VG95218T029L### - #x#mm <sup>2</sup> - VDE-REG.-Nr. 8879 - Batchcode				

### Characteristics and key properties

	RoHS 2011/65/EU	REACH EC No. 1907/2006	LVD 2014/35/EU	
VG 95218-29 Type L approved	VG 95218-20 Type A approved (cores)			

Data indicates nominal values in millimetres (mm) unless otherwise stated.  
DISCLAIMER: Information is indicative and cannot be considered a binding representation or warranty for products and their use. Valid at the time of publication, it is subject to change without notice.