

Long Outlet Shape, VG style

- Helashrink 130 Series, with rib, low profile



135-1 supplied / fully recovered.

Combinations "On request"					
Adhesive	Material				
	B7	G	J	H	L
WM250	√	√	√	√	-
W8	√	√	√	√	-
W24	√	√	√	√	√
V9500	√	√	√	√	-
HMT200A	√	√	√	√	-
W21	√	√	√	√	-
Without Adhesive	√	√	√	√	√

Standard combinations	
Article-No.	Type
401-29180	129-1-G
401-30180	130-1-G
401-31180	131-1-G
401-32180	132-1-G
401-33180	133-1-G
401-34180	134-1-G
401-35180	135-1-G
401-36180	136-1-G
401-38180	138-1-G
401-87180	187-1-G
401-29025	129-4-G
401-30021	130-4-G
401-31028	131-4-G
401-32014	132-2-G
401-32030	132-4-G
401-33008	133-2-JWM250
401-33036	133-3-B7WM250
401-33021	133-4-G
401-34015	134-4-G
401-35009	135-4-G
401-36024	136-2-JW8
401-36006	136-4-G
401-36008	136-4-J

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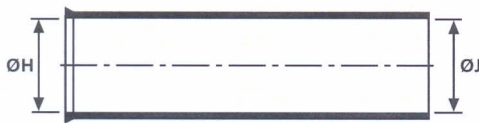
- Helashrink 130 Series, with rib, low profile

This style is low profile and lightweight. Typically used on airborne harnesses. Rib locates on circular backshell. For VG shapes with portholes "P" please refer to product standards tables in the appendix.

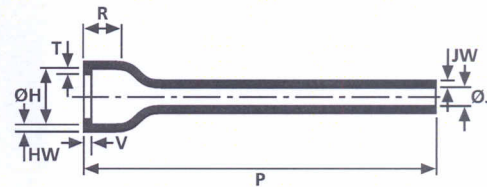


135-1 supplied / fully recovered.

For Material / Adhesive selection and other information please refer to page 10.



a: Expanded form (supplied)



b: Fully recovered form (after heating)

Sizes and Type Table											
Type	Designation as per VG-Norm	ØH min. a	ØH max. b	ØJ min. a	ØJ max. b	P ± 10%	R ± 10%	HW ± 20%	JW ± 20%	V ± 10%	T ± 10%
129-1	VG95343T06D001A	22.0	12.0	22.0	6.5	76.0	12.0	1.5	1.1	3.0	1.0
130-1	VG95343T06D002A	25.5	15.0	25.5	7.5	83.0	12.0	1.5	1.1	3.0	1.0
131-1	VG95343T06D003A	29.0	19.0	29.0	8.5	89.0	12.0	1.8	1.1	3.0	1.0
132-1	VG95343T06D004A	34.0	23.0	34.0	10.0	102.0	12.0	1.8	1.1	3.0	1.0
133-1	VG95343T06D005A	37.0	30.0	37.0	11.0	108.0	14.0	2.0	1.1	3.0	1.7
134-1	VG95343T06D006A	43.5	34.0	43.5	12.0	114.0	15.0	2.0	1.1	3.0	1.7
135-1	VG95343T06D007A	50.0	41.0	50.0	14.5	118.0	15.0	2.3	1.4	3.0	1.7
136-1	VG95343T06D008A	62.5	47.0	62.5	18.0	121.0	16.0	2.5	1.4	3.0	2.0
138-1	VG95343T06D009A	69.0	60.0	69.0	20.0	127.0	16.0	2.5	1.4	3.0	2.0
187-1	VG95343T06D010A	81.5	67.0	81.5	23.0	133.0	16.0	2.5	1.4	3.0	2.0
129-4	-	22.3	11.4	22.3	6.5	105.9	11.7	1.5	1.1	3.0	1.0
130-4	-	25.6	15.0	25.6	7.4	121.2	12.2	1.5	1.1	3.0	1.0
131-4	-	29.4	18.8	29.4	8.4	138.7	12.2	1.8	1.1	1.0	1.0
132-2	-	34.0	22.9	34.0	9.7	35.0	12.2	1.8	1.1	3.0	1.0
132-4	-	34.0	22.9	34.0	9.7	159.5	12.2	1.8	1.1	3.0	1.0
133-2	-	37.3	26.9	37.3	10.4	47.0	14.0	2.0	1.1	3.0	1.7
133-3	-	37.3	29.5	37.3	10.4	60.0	14.0	2.0	1.1	3.0	1.7
133-4	-	37.3	26.9	37.3	10.4	177.8	14.0	2.0	1.1	3.0	1.7
134-4	-	43.7	34.0	43.7	12.2	203.2	15.2	2.0	1.1	3.0	1.7
135-4	-	50.0	41.2	50.0	14.2	203.2	15.2	2.3	1.4	3.0	1.7
136-2	-	70.0	47.0	70.0	17.5	125.0	16.0	2.5	1.4	3.0	2.0
136-4	-	62.7	47.0	62.7	17.5	203.2	16.0	2.5	1.4	3.0	2.0

All dimensions in mm. Subject to technical changes.

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