

Universal flexible DV wire-clamps in polychloroprene rubber (Neoprene)



HELAVIA®



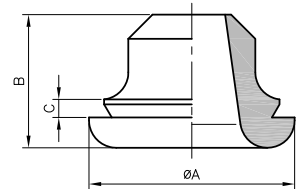
DV

Material: CR
Colours: black
Operating temperatures: -30 to +90°C
Tensile strength at break: > 8 MPa
Ultimate elongation: > 600 %
Dielectric strength: > 13 kV/mm
Applications: for protection and strain relief, very effective when used with SES-QUICK cable ties, in the passages of boxes, of cupboards or crankcase, etc.



• DV wire-clamps in Bags, without ties

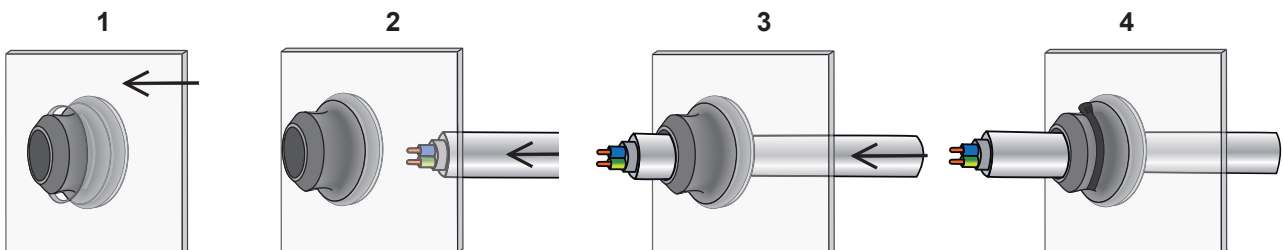
type	article number	dimensions (mm)					pcs	cable ties to be used	
		housing Ø	wire Ø	Ø A	B	C		type	article number
DV 4 / 9	0252 0511 010	16	4 - 9	24	18,6	3	100	145/34 SL-C	0186 0979 010
DV 7 / 12	0252 0521 010	19	7 - 12	28	18,7	3	100	145/34 SL-C	0186 0979 010
DV 12 / 18	0252 0531 010	25	12 - 18	34	22	3	100	185/46 SL-C	0186 0983 010
DV 18 / 25	0252 0541 010	32	18 - 25	43	24	3	50	185/46 SL-C	0186 0983 010
DV 25 / 32	0252 0551 010	38	25 - 32	51	24,5	4	50	185/46 SL-C	0186 0983 010



• DV wire-clamps in Bags, with ties

type	article number	dimensions (mm)					pcs	delivered with ties
		housing Ø	wire Ø	Ø A	B	C		
DV 4 / 9	0252 0510 010	16	4 - 9	24	18,6	3	10	145/34 SL-C
DV 7 / 12	0252 0520 010	19	7 - 12	28	18,7	3	10	145/34 SL-C
DV 12 / 18	0252 0530 010	25	12 - 18	34	22	3	10	185/46 SL-C
DV 18 / 25	0252 0540 010	32	18 - 25	43	24	3	5	185/46 SL-C
DV 25 / 32	0252 0550 010	38	25 - 32	51	24,5	4	5	185/46 SL-C

Assembly instruction



Grommets DX, in EPDM rubber



HELAVIA®



DX

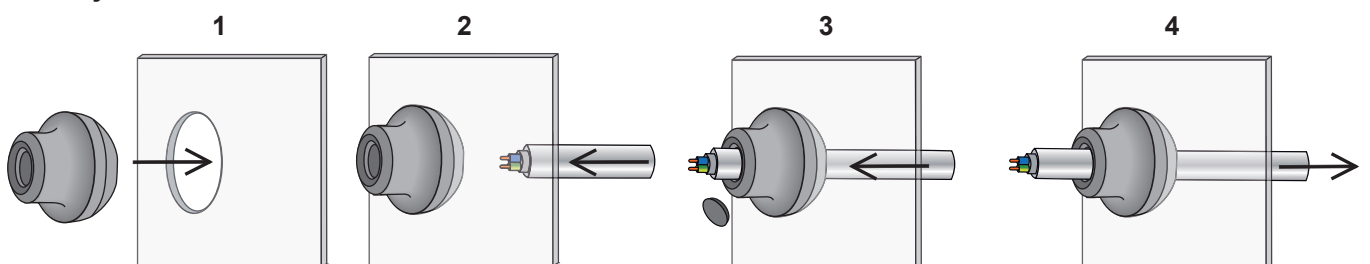
Material: EPDM
Colours: black
Operating temperatures: -40 to +100°C
Tensile strength at break: > 8 MPa
Ultimate elongation: > 400 %
Dielectric strength: > 13 kV/mm

Applications: for all exits of panels, enclosures and housings of all types, etc. Owing to the closed cover, it is possible to use it as a temporary seal for a later wiring. In order to introduce the cable, the cover can be perforated for example with the help of a screwdriver.



type	article number	hole Ø	Ø de câbles	dimensions (mm)			C	pcs	
				metal thickness	Ø A	Ø B			
DX 10 - 15	0252 0603 010	25,5	10 - 15	1 - 4	31	29	26	100	
DX 14 - 20	0252 0604 010	32,5	14 - 20	1 - 4	38	36	28	50	

Assembly instruction



DX grommets, sealing in EPDM rubber



DX



DX-M / DX-PG

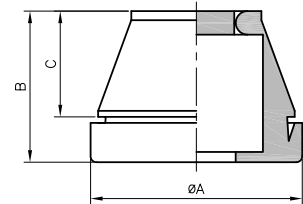
Material: EPDM
Colours: black
 light grey
Operating temperatures: -40 to +110°C
Specification: IP 67 according to EN 60 529

Applications: grommets, sealing for all exits of panels, enclosures and housings of all types, etc.



• Metric grommets

type	article number		cable Ø	hole Ø	dimensions (mm)				pcs
	black 010	grey 025			metal thickness	Ø A	B	C	
DX-M 12	0252 0610 010	0252 0610 025	4 - 7	12,5	0,5 - 2	20	12,8	5,6	50
DX-M 16	0252 0611 010	0252 0611 025	5 - 9	16,5	1 - 4	21	17,7	11	50
DX-M 20	0252 0612 010	0252 0612 025	8 - 12	20,5	1 - 4	25,5	20	13,4	50
DX-M 25	0252 0613 010	0252 0613 025	11 - 16	25,5	1 - 4	30,5	21,3	15,3	50
DX-M 32	0252 0614 010	0252 0614 025	15 - 20	32,5	1 - 4	38,5	24,6	18,6	25
DX-M 40	0252 0615 010	0252 0615 025	19 - 28	40,5	1 - 4	48,5	29,5	21,7	25
DX-M 50	0252 0616 010	0252 0616 025	27 - 35	50,5	1 - 4	60,5	34,8	25	10



• PG grommets

type	article number		cable Ø	hole Ø	dimensions (mm)				pcs
	black 010	grey 025			metal thickness	Ø A	B	C	
DX-PG 7	0252 0620 010	0252 0620 025	3 - 5	13	0,5 - 2	20	12,6	5,4	50
DX-PG 9	0252 0621 010	0252 0621 025	5 - 7	16	1 - 4	21	17,8	10,3	50
DX-PG 11	0252 0622 010	0252 0622 025	7 - 10	19	1 - 4	24	19,8	12,7	50
DX-PG 16	0252 0623 010	0252 0623 025	10 - 14	23	1 - 4	28	21,6	14,7	50
DX-PG 21	0252 0624 010	0252 0624 025	14 - 20	29	1 - 4	35	24,6	17,6	25
DX-PG 29	0252 0625 010	0252 0625 025	20 - 26	38	2 - 5	46	28,5	20	25
DX-PG 36	0252 0626 010	0252 0626 025	26 - 35	48	1 - 4	58	34,9	23,9	10

Assembly instruction

