



## Endehetter

- Helashrink 1600 Serie, lavspenning

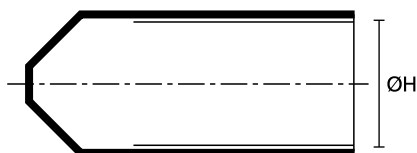
Endehette HEK egnet for polymer og papirisolerte eller blykleddede kabler som kan inneholde aluminium eller stålarmring.

### Egenskaper og fordeler

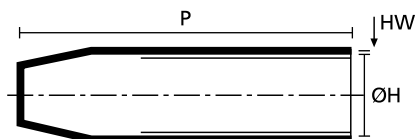
- Forsegler kabler under lagring eller transport
- Isolerende endehette for lavspenningskabler (0,6/1kV)
- Med lim for utmerket tetting
- Høyt krympeforhold for å redusere antall størrelser



En passende endehette for alle kabeldimensjoner og -typer.



a: Før krymping



b: Etter krymping

<b>MATERIALE</b>	Polyolefin, tverrbundet (PO-X)
<b>Farge</b>	Sort (BK)
<b>Krympeforhold</b>	opp til 3:1
<b>Min. krympetemperatur</b>	+135°C
<b>Driftstemperatur</b>	-55°C til +80°C
<b>Dielektrisk styrke</b>	15 kV/mm
<b>Brennbarhetsklasse</b>	ASTM D635

RoHS

TYPE	Bunte Ø min.	Bunte Ø max.	ØH min. a	ØH max. b	P ± 10%	HW ± 20%	El.nr.	Art.nr.
1612-1-B8W	4,0	8,0	10,0	4,0	33,5	2,0	11 709 00	416-12046
1613-1-B8W	6,5	16,0	20,0	6,0	55,3	2,3	11 709 03	416-13054
1601-1-B8W	10,0	19,0	23,8	9,4	89,0	2,0	-	416-01013
1602-1-B8W	10,0	20,0	23,0	9,4	64,0	2,0	11 709 04	416-02008
1620-1-B5W2	13,0	28,0	35,0	12,7	184,0	3,3	-	416-20028
1614-1-B8W2	16,0	32,0	40,0	15,0	90,0	3,0	11 709 05	416-14047
1615-1-B8W2	26,0	51,0	63,0	25,0	143,0	3,3	11 709 08	416-15035
1617-1-B8W2	32,0	61,0	76,0	30,0	158,0	4,0	11 709 10	416-17033
1616-1-B8W2	48,0	80,0	100,0	45,0	162,0	4,0	11 709 11	416-16053
1609-1-B5W2	65,0	110,0	120,0	60,0	150,0	4,0	-	416-09000
1610-1-B5W2	90,0	135,0	160,0	82,0	146,0	4,0	11 709 12	416-10000

Alle dimensjoner i mm. Med forbehold om tekniske endringer.

HellermannTyton formgods leveres i forskjellige materialer og i kombinasjon med flere limtyper. Se mer detaljert informasjon i formgodskatalog.