tyco Electronics

Raychem

- Resistant to common fluids and chemicals
- Rugged installation
- Seals and protects cable ends, providing environmental protection

ENC

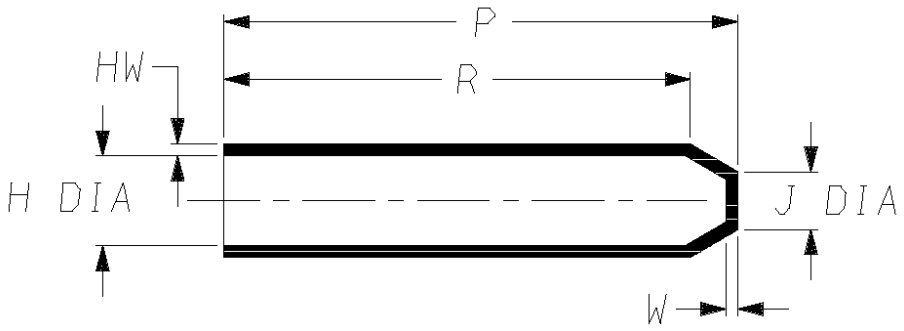
Adhesive lined end caps

Raychem heat-shrinkable Polyolefin cable caps are used to seal the ends of plastic, rubber and paper insulated cables from moisture, dirt and corrosion.

Cable caps are internally coated with a hot-melt adhesive. They can be used on cables at up to 0.05 MPa internal pressure between -30° and 70°C.

Each cable cap covers a wide range of cable sizes as shown in the table below.

Ordering information



Product/Size	Application Range (diameter)	H a min.	b max.	P b ±10%	R b ±10%	W b ±20%
ENC-11/ADH	4 - 8	10	4	38	34	2.0
ENC-22/ADH	8 - 17	20	7.5	55	50	2.8
ENC-33/ADH	17 - 30	35	15	90	80	3.2
ENC-44/ADH	30 - 45	55	25	143	130	3.9
ENC-48/ADH	45 - 65	75	32	150	140	3.3
ENC-55/ADH	65 - 95	100	45	162	140	3.8
ENC-66/ADH	95 - 115	120	70	145	123	3.8

Notes:

Dimensions in millimeters

a = as supplied

b = after free recovery

ADH = Adhesive Lined

Raychem is a trademark of Tyco Electronics Corporation.

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