

Raychem

PD-CAPS - DUAL WALL SEMI RIGID END CAPS

PD-Caps offer an improved, inexpensive way to encapsulate crimped electrical connections, including those on motor coils. Encapsulant melts & flows to fill surface irregularities of the substrate. These vibration-proof caps are used to insulate & terminate dead-end electrical cables, fixtures, connectors, irrigation solenoids & other electrical equipment.



- *3:1 shrink ratio.
- *Permanent or temporary way to terminate wires.
- *Rapid, simple installation.
- *Rugged protection against abrasion, vibration & flexing.
- *PD caps provide a splash-resistant & moisture resistant covering.

PART No.	EXPANDED DIA	RECOVERED DIA	RECOVERED WALL	BAG QUANTITY
PD-CAPS 3/16	4.8mm	1.52mm	1.57mm	100
PD-CAPS 1/4	6.4mm	2.03mm	1.98mm	100
PD-CAPS 3/8	9.5mm	2.29mm	2.08mm	50
PD-CAPS 1/2	12.7mm	2.29mm	2.54mm	25

RAYCHEM DURASEAL HEAT SHRINKABLE WATERPROOF NYLON CRIMP SPLICE

Heat shrinkable nylon crimp splices. Moisture & abrasion resistant. Duraseal devices provide a tough, environmentally sealed wire connection. Their crimp barrel or terminal, encased in rugged, heat shrinkable nylon tubing lined with a special hot metal adhesive, resists damage from abrasions & cuts.

PART No.	DESCRIPTION	COLOUR	CONDUCTOR (mm ²)
D-406-0001		Red	.5 - 1.25
D-406-0002		Blue	1.5 - 2.5
D-406-0003		Yellow	4 - 6
AD-1522	Raychem Crimper for Dura seals		.5 - 6
THCRF15-HS	Termco Crimper for Heat Shrink Terminals		.5 - 10

SELF-REGULATING HEATER CABLE

PART No.	THICKNESS	POWER OUTPUT (W/m at 10deg C)
10BTV2-CR	5.5mm	30 Watts
8BTV2-CR	5.5mm	25 Watts

