

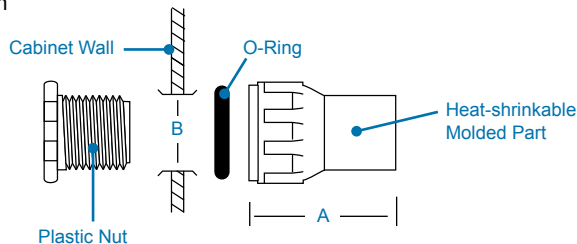


C\_CFTS\_tubing

## CFTS Seals Heat-Shrink Cabinet Feed-Through Seals

Raychem CFTS seals are heat-shrinkable molded parts for moisture-sealing applications where cable enters enclosures, such as cabinets or connection boxes.

- Suitable for environments that have existing periodic pressure difference and/or temperature differential
- Precoated with a thermoplastic adhesive that seals around the entering cable. The O-Ring creates the water/air seal at the cabinet entry.
- Utilizes a rigid plastic that, when inserted through the cabinet wall, protects the entering cable from abrasion or cut-through



### Selection Information: dimensions in inches (millimeters)

Catalog Number	Cable Diameter (Min. – Max.)	Length of Molded Part	Clearance (Knockout) Hole Size	Std. Pack
		A	B	
CFTS-1	0.20-0.40 (5-10)	2.75 (70)	1 (25)	5
CFTS-2	0.25-0.65 (6-17)	2.75 (70)	1 (25)	5
CFTS-3	0.55-1.00 (14-25)	3.75 (95)	1.375 (35)	5
CFTS-4	0.80-1.45 (20-37)	4.50 (114)	2 (51)	5
CFTS-5	1.45-2.40 (37-61)	7.00 (178)	3.5(89)	5



C\_CBR\_Boot\_tubing

## CBR Breakout Boot Heat-Shrink Cable Breakout Boots

Raychem CBR products seal breakouts in multiconductor cables and conduit.

These seals are made of tough, crosslinked polyolefin to provide mechanical protection and strain relief. CBR seals have an adhesive-coating on the body and the legs to form a durable watertight seal, and conform tightly to conduits and cable jackets.

For use on standard poly- or elastomeric insulated/jacketed multiconductor cables or cables in metal or plastic conduits.

### Selection Information: dimensions in inches (millimeters)

Catalog Number	Cross Section	Body Use Range (Min.-Max.)	Legs Use Range (Min.-Max.)	Std. Pack
CBR-2-1-A		0.35-1.00 (9-25)	0.15-0.55 (4-14)	3
CBR-2-2-A*		1.25-1.70 (32-43)	0.30-0.75 (8-19)	3
CBR-2-3-A		1.65-3.00 (42-76)	0.65-1.40 (17-36)	3
CBR-3-1-A		0.50-1.35 (13-34)	0.20-0.55 (5-14)	3
CBR-3-2-A*		0.85-2.20 (22-56)	0.35-0.90 (9-23)	3
CBR-3-3-A*		1.10-2.90 (28-74)	0.50-1.25 (13-32)	3
CBR-3-4-A		2.35-5.65 (60-144)	1.20-2.10 (30-53)	3
CBR-4-1-A		0.70-1.25 (18-32)	0.15-0.45 (4-11)	3
CBR-4-2-A*		1.00-2.10 (25-53)	0.35-0.90(9-23)	3
CBR-4-3-A*		1.20-3.50 (30-89)	0.55-1.40 (14-36)	3
CBR-4-4-A		2.35-6.05 (60-154)	0.90-1.50 (23-38)	3
CBR-6-1-A*		1.45-3.85 (37-98)	0.60-1.50 (15-38) phase	3
CBR-6-2-A*		2.65-5.30 (67-135)	0.30-0.75* (8-19) ground	3
			0.40-0.95* (10-24) ground	6

\*CBR-Plugs are for blocking and sealing unused legs of breakouts. The plug will fit those items asterisked (\*) above.

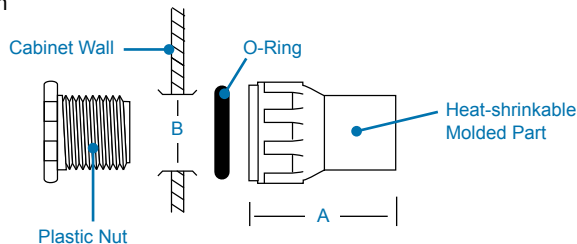


C\_CFTS\_tubing

## CFTS Seals Heat-Shrink Cabinet Feed-Through Seals

Raychem CFTS seals are heat-shrinkable molded parts for moisture-sealing applications where cable enters enclosures, such as cabinets or connection boxes.

- Suitable for environments that have existing periodic pressure difference and/or temperature differential
- Precoated with a thermoplastic adhesive that seals around the entering cable. The O-ring creates the water/air seal at the cabinet entry.
- Utilizes a rigid plastic that, when inserted through the cabinet wall, protects the entering cable from abrasion or cut-through



### Selection Information: dimensions in inches (millimeters)

Catalog Number	Cable Diameter (Min. – Max.)	Length of Molded Part	Clearance (Knockout) Hole Size	Std. Pack
		A	B	
CFTS-1	0.20-0.40 (5-10)	2.75 (70)	1 (25)	5
CFTS-2	0.25-0.65 (6-17)	2.75 (70)	1 (25)	5
CFTS-3	0.55-1.00 (14-25)	3.75 (95)	1.375 (35)	5
CFTS-4	0.80-1.45 (20-37)	4.50 (114)	2 (51)	5
CFTS-5	1.45-2.40 (37-61)	7.00 (178)	3.5(89)	5



C\_CBR\_Boot\_tubing

## CBR Breakout Boot Heat-Shrink Cable Breakout Boots

Raychem CBR products seal breakouts in multiconductor cables and conduit.

These seals are made of tough, crosslinked polyolefin to provide mechanical protection and strain relief. CBR seals have an adhesive-coating on the body and the legs to form a durable watertight seal, and conform tightly to conduits and cable jackets.

For use on standard poly- or elastomeric insulated/jacketed multiconductor cables or cables in metal or plastic conduits.

### Selection Information: dimensions in inches (millimeters)

Catalog Number	Cross Section	Body Use Range (Min.-Max.)	Legs Use Range (Min.-Max.)	Std. Pack
CBR-2-1-A		0.35-1.00 (9-25)	0.15-0.55 (4-14)	3
CBR-2-2-A*		1.25-1.70 (32-43)	0.30-0.75 (8-19)	3
CBR-2-3-A		1.65-3.00 (42-76)	0.65-1.40 (17-36)	3
CBR-3-1-A		0.50-1.35 (13-34)	0.20-0.55 (5-14)	3
CBR-3-2-A*		0.85-2.20 (22-56)	0.35-0.90 (9-23)	3
CBR-3-3-A*		1.10-2.90 (28-74)	0.50-1.25 (13-32)	3
CBR-3-4-A		2.35-5.65 (60-144)	1.20-2.10 (30-53)	3
CBR-4-1-A		0.70-1.25 (18-32)	0.15-0.45 (4-11)	3
CBR-4-2-A*		1.00-2.10 (25-53)	0.35-0.90(9-23)	3
CBR-4-3-A*		1.20-3.50 (30-89)	0.55-1.40 (14-36)	3
CBR-4-4-A		2.35-6.05 (60-154)	0.90-1.50 (23-38)	3
CBR-6-1-A*		1.45-3.85 (37-98)	0.60-1.50 (15-38) phase	3
CBR-6-2-A*		2.65-5.30 (67-135)	0.30-0.75* (8-19) ground	3
			0.40-0.95* (10-24) ground	6

\*CBR-Plugs are for blocking and sealing unused legs of breakouts. The plug will fit those items asterisked (\*) above.