

QFT[®] - Duckfoot Multifunction Heatshrink Transition

tyco Electronics Raychem



QFT heat-shrinkable transitions form a watertight seal, protecting cable splices "from" corrosion and mechanical abuse while providing electrical insulation. QFT boots are used with special division crimps that allow 1:2, 1:3 and even 1:4 low profile transitions to be configured quickly and easily. With their high shrink ratio and crimps QFT can accommodate many transition needs with only 3 sizes.

- Multifunction, configurable heatshrink transitions
- Polyolefin adhesive lined boot
- -20°C to +70°C operating temperature
- 60°C low shrink temperature
- High shrink ratio
- Supplied in bags of 10 with 30 non-slip division clips
- Special crimp tool available for installation of division crimps

Dimensions (mm)							
Size	H		J		P ±10%	R ±10%	S ±%
	Min	Max	Min	Max			
QFT1	31.0	9.0	31.0	4.4	60.0	25.0	9.0
QFT2	43.0	14.0	43.0	7.0	75.0	32.0	9.0
QFT3	57.0	24.0	57.0	12.0	90.0	35.0	9.0

T	JO	HW	JW
±10%	±10%	±20%	±20%
0.75	12.0	1.5	1.0
0.75	18.0	1.8	1.0
0.75	25.0	1.8	1.0

× = 1 bag stock no.

QFT1 433-0490

QFT2 433-0507

QFT3 433-0513

Quantity per bag = 10

× = 1 stock no.

QFT Crimp tool 434-2320