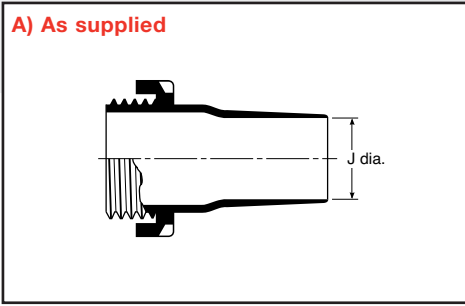


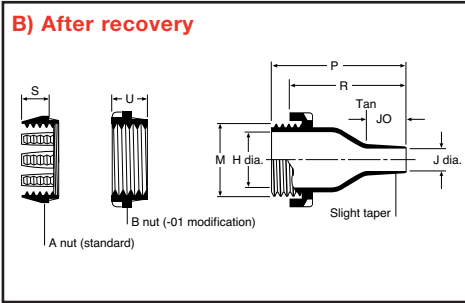
207W213-256

2-part bulkhead feedthrough

A) As supplied



B) After recovery



Applications

Feedthroughs provide an effective pressure seal when used with cables passing from pressurised to non-pressurised areas. Feedthroughs also provide excellent strain relief and bulkhead abrasion protection. A selection of fitting nuts are available to connect the Feedthrough, to either side of the bulkhead.

Materials available

- 3 Semi-rigid modified Polyolefin.
- 4 Flexible modified Polyolefin.
- 25 Fluid resistant modified Elastomer.
- 100 Low fire hazard material.

Coatings available

- 3 & -4 /42 General purpose hot melt adhesive.
- /86 High performance hot melt adhesive.
- 25 /42 General purpose hot melt adhesive.
- /86 High performance hot melt adhesive.
- /225 Pre-coated high temperature curing adhesive.
- 100 /86 High performance hot melt adhesive.
- /180 Low fire hazard hot melt adhesive.

Dimensions (all dimensions are in mm)

	A) Dimensions as supplied (min)		B) Dimensions after heating recovery (max)								
	H	J	H	J	M Thread	P ±10%	R ±10%	S ±20%	U ±20%	JO Max	Weight
<b>Material*</b>		-100									
<b>Part Number</b>											
207W213	9.9	8.5	11.9	4.1	20.1	62.0	49.0	13.0	9.9	15.2	21.8g
207W223	18.0	16.5	20.1	7.1	30.0	71.9	58.9	16.0	9.9	19.3	46.6g
207W234	27.9	26.5	30.1	11.9	41.9	87.1	73.9	18.0	9.9	26.9	73.7g
207W245	41.9	40.5	45.0	18.0	55.9	102.1	88.9	18.0	9.9	32.0	101.0g
207W256	64.0	64.5	68.1	30.0	80.0	121.9	109	18.0	9.9	39.1	166.0g

Note: \*Dimensions apply to all available materials, unless otherwise stated.

Ordering Information

- Standard colour: 0 = Black.
- Size selection: To determine the size of the required moulded part, please refer to table.
- Modifications: -01 = 2 sided nut
- Standard packaging: Moulded parts are individually packaged.
- Ordering description: Specify the product name, size, material and coating required.
- Ordering Example: To fit a 40mm thread using -25 material in black with a hot melt adhesive = 207W234-25/86-0.

Note: For a detailed description on how to construct your moulded part, please refer to the Moulded Parts Numbering Guide.