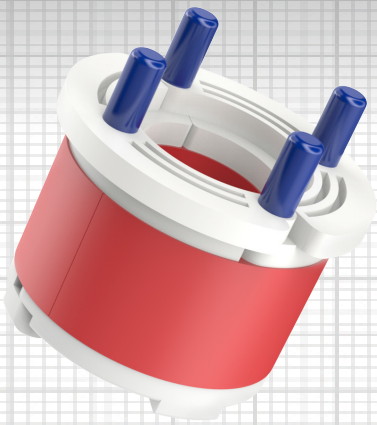
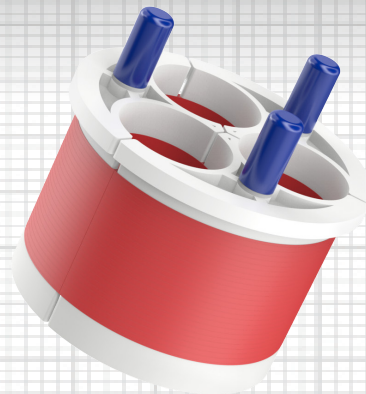


KEY FEATURES

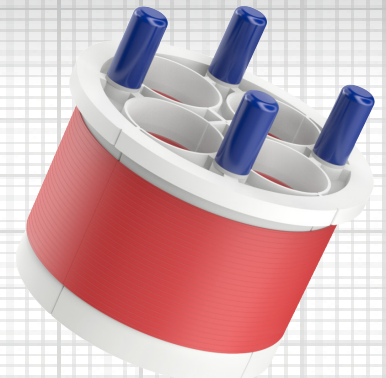
- Water and air resistant
- Installation around in-place cables
- Excellent conduit or cable support
- Made from recyclable materials
- Stainless steel fasteners
- Easy to install
- Protects and organizes
- Corrosion proof
- Ideal for manholes, buildings, and cabinets
- Fast lead times



Simplex



Triplex



Quadplex



Split duct plugs that organize and anchor wires, cables, and conduit within raceway systems

Wedge SealTM Entry Seal Duct Plug simplex, triplex and quadplex effectively organize, anchor, and seal subducts, conduits, and cables. Utilizing a split design, these seals can be installed almost anywhere along a cable network. They are perfect for retrofits.

Manufactured from a combination of high-impact plastic components and pliable, yet durable, gaskets. These Entry Seal Duct Plugs prevent the incursion of water and sedimentation into costly duct banks, raceway systems, and fiber networks while also confining potential problems like dangerous vapors to their source.

For a long lasting and professional installation these seals use stainless steel fasteners and can be installed with widely available hand-tools.

Many of our sizes are JackMoon[®] cross-referenced for a seamless part number conversion.

Available in many configurations. For cross-referencing or custom sizes please contact us for more information.

Manufactured by



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SPECIFICATIONS

PRODUCT NUMBER	JACKMOON® CROSS REFERENCE NUMBER	EACH SIZE (MM)	CONDUIT I.D. (MM)	PORT DIAM RANGE (MM)
SIMPLEX				
7140-100	JM-SIM-40S118S*	100	100.33-105.41	24.89-25.91
7140-105	JM-SIM-40S118S*	100	100.33-105.41	26.16-27.18
7140-110	JM-SIM-40S118S*	100	100.33-105.41	27.43-28.45
7140-115	JM-SIM-40S118S*	100	100.33-105.41	28.70-29.72
7140-120	JM-SIM-40S136S*	100	100.33-105.41	29.97-30.99
7140-125	JM-SIM-40S136S*	100	100.33-105.41	31.24-32.26
7140-130	JM-SIM-40S136S*	100	100.33-105.41	32.51-33.53
7140-135	JM-SIM-40S136S*	100	100.33-105.41	33.78-34.80
7140-140	JM-SIM-40S196SB*	100	100.33-105.41	35.05-36.07
7140-145	JM-SIM-40S196SB*	100	100.33-105.41	36.32-37.34
7140-150	JM-SIM-40S196SB*	100	100.33-105.41	37.59-38.61
7140-155	JM-SIM-40S196SB*	100	100.33-105.41	38.86-39.88
7140-160	JM-SIM-40S196SB*	100	100.33-105.41	40.13-41.15
7140-165	JM-SIM-40S196SB*	100	100.33-105.41	41.40-42.42
7140-170	JM-SIM-40S196SB*	100	100.33-105.41	42.67-43.69
7140-175	JM-SIM-40S196SB*	100	100.33-105.41	43.94-44.96
7140-180	JM-SIM-40S196SB*	100	100.33-105.41	45.21-46.23
7140-185	JM-SIM-40S196SB*	100	100.33-105.41	46.48-47.50
7140-190	JM-SIM-40S196SB*	100	100.33-105.41	47.75-48.77
7140-195	JM-SIM-40S196SB*	100	100.33-105.41	49.02-50.04
7140-205	JM-SIM-40S216S*	100	100.33-105.41	51.56-52.58
7140-210	JM-SIM-40S216S*	100	100.33-105.41	52.83-53.85
7140-215	JM-SIM-40S216S*	100	100.33-105.41	54.10-55.12
7140-225	JM-SIM-40S236S*	100	100.33-105.41	56.64-57.66
7140-230	JM-SIM-40S236S*	100	100.33-105.41	57.91-58.93
7140-235	JM-SIM-40S236S*	100	100.33-105.41	59.18-60.20
TRIPLEX				
7340-105	JM-TRI-40B122SG*	100	100.33-105.41	26.16-27.18
7340-110	JM-TRI-40B122SG*	100	100.33-105.41	27.43-28.45
7340-115	JM-TRI-40B122SG*	100	100.33-105.41	28.70-29.72
7340-120	JM-TRI-40B122SG* / JM-TRI-40B136S*	100	100.33-105.41	29.97-30.99
7340-125	JM-TRI-40B136S*	100	100.33-105.41	31.24-32.26
7340-130	JM-TRI-40B136S* / JM-TRI-40B142SG*	100	100.33-105.41	32.51-33.53
7340-135	JM-TRI-40B136S* / JM-TRI-40B142SG* / JM-TRI-40B150SG*	100	100.33-105.41	33.78-34.80
7340-140	JM-TRI-40B150SG*	100	100.33-105.41	35.05-36.07
7340-145	JM-TRI-40B150SG*	100	100.33-105.41	36.32-37.34

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SPECIFICATIONS

PRODUCT NUMBER	JACKMOON® CROSS REFERENCE NUMBER	EACH SIZE (MM)	CONDUIT I.D. (MM)	PORT DIAM RANGE (MM)
7340-150	JM-TRI-40B167S*	100	100.33-105.41	37.59-38.61
7340-155	JM-TRI-40B167S*	100	100.33-105.41	38.86-39.88
7340-160	JM-TRI-40B167S*	100	100.33-105.41	40.13-41.15
7340-165	JM-TRI-40B167S*	100	100.33-105.41	41.40-42.42
7340-XXX		100	100.33-105.41	CUSTOM
7350-150	JM-TRI-50B167SG*	125	125.73-130.81	37.59-38.61
7350-155	JM-TRI-50B167SG*	125	125.73-130.81	38.86-39.88
7350-160	JM-TRI-50B167SG*	125	125.73-130.81	40.13-41.15
7350-165	JM-TRI-50B167SG* / JM-TRI-50B177SG*	125	125.73-130.81	41.40-42.42
7350-170	JM-TRI-50B177SG*	125	125.73-130.81	42.67-43.69
7350-175	JM-TRI-50B177SG*	125	125.73-130.81	43.94-44.96
7350-XXX		125	125.73-130.81	CUSTOM
7360-120	JM-TRI-60B136SG*	150	151.38-156.21	29.97-30.99
7360-125	JM-TRI-60B136SG*	150	151.38-156.21	31.24-32.26
7360-130	JM-TRI-60B136SG*	150	151.38-156.21	32.51-33.53
7360-135	JM-TRI-60B136SG*	150	151.38-156.21	33.78-34.80
7360-150	JM-TRI-60B167SG*	150	151.38-156.21	37.59-38.61
7360-155	JM-TRI-60B167SG*	150	151.38-156.21	38.86-39.88
7360-160	JM-TRI-60B167SG*	150	151.38-156.21	40.13-41.15
7360-165	JM-TRI-60B167SG* / JM-TRI-60B177SG*	150	151.38-156.21	41.40-42.42
7360-170	JM-TRI-60B177SG*	150	151.38-156.21	42.67-43.69
7360-175	JM-TRI-60B177SG*	150	151.38-156.21	43.94-44.96
7360-185	JM-TRI-60B196SG*	150	151.38-156.21	46.48-47.50
7360-190	JM-TRI-60B196SG*	150	151.38-156.21	47.75-48.77
7360-195	JM-TRI-60B196SG*	150	151.38-156.21	49.02-50.04
7360-XXX		150	151.38-156.21	CUSTOM
7380-XXX		200	196.60-201.68	CUSTOM
QUADPLEX				
7440-120	JM-QUA-40Q136SG*	100	100.33-105.41	29.97-30.99
7440-125	JM-QUA-40Q136SG*	100	100.33-105.41	31.24-32.26
7440-130	JM-QUA-40Q136SG*	100	100.33-105.41	32.51-33.53
7440-XXX		100	100.33-105.41	CUSTOM
7450-120	JM-QUA-50Q136SG*	125	125.73-130.81	29.97-30.99
7450-125	JM-QUA-50Q136SG*	125	125.73-130.81	31.24-32.26
7450-130	JM-QUA-50Q136SG* / JM-QUA-50Q142SG*	125	125.73-130.81	32.51-33.53
7450-135	JM-QUA-50Q136SG* / JM-QUA-50Q142SG* / JM-QUA-50Q150SG*	125	125.73-130.81	33.78-34.80

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SPECIFICATIONS

PRODUCT NUMBER	JACKMOON® CROSS REFERENCE NUMBER	EACH SIZE (MM)	CONDUIT I.D. (MM)	PORT DIAM RANGE (MM)
7450-140	JM-QUA-50Q142SG* / JM-QUA-50Q150SG*	125	125.73-130.81	35.05-36.07
7450-145	JM-QUA-50Q150SG*	125	125.73-130.81	36.32-37.34
7450-150	JM-QUA-50Q150SG* / JM-QUA-50Q167S*	125	125.73-130.81	37.59-38.61
7450-155	JM-QUA-50Q167S*	125	125.73-130.81	38.86-39.88
7450-160	JM-QUA-50Q167S*	125	125.73-130.81	40.13-41.15
7450-165	JM-QUA-50Q167S*	125	125.73-130.81	41.40-42.42
7450-XXX		125	125.73-130.81	CUSTOM
7460-120	JM-QUA-60Q136SG*	150	151.38-156.21	29.97-30.99
7460-125	JM-QUA-60Q136SG*	150	151.38-156.21	31.24-32.26
7460-130	JM-QUA-60Q136SG* / JM-QUA-60Q142SG*	150	151.38-156.21	32.51-33.53
7460-135	JM-QUA-60Q136SG* / JM-QUA-60Q142SG*	150	151.38-156.21	33.78-34.80
7460-140	JM-QUA-60Q142SG*	150	151.38-156.21	35.05-36.07
7460-150	JM-QUA-60Q167SG*	150	151.38-156.21	37.59-38.61
7460-155	JM-QUA-60Q167SG*	150	151.38-156.21	38.86-39.88
7460-160	JM-QUA-60Q167SG*	150	151.38-156.21	40.13-41.15
7460-165	JM-QUA-60Q167SG*	150	151.38-156.21	41.40-42.42
7460-170	JM-QUA-60Q192SG*	150	151.38-156.21	42.67-43.69
7460-175	JM-QUA-60Q192SG*	150	151.38-156.21	43.94-44.96
7460-180	JM-QUA-60Q192SG*	150	151.38-156.21	45.21-46.23
7460-185	JM-QUA-60Q192SG*	150	151.38-156.21	46.48-47.50
7460-XXX		150	151.38-156.21	CUSTOM
7480-215	JM-QUA-80Q238SG*	200	196.60-201.68	54.10-55.12
7480-220	JM-QUA-80Q238SG*	200	196.60-201.68	55.37-56.39
7480-XXX		200	196.60-201.68	CUSTOM

*Please call OSA for confirmation on port sizing for JackMoon® cross reference products.

ABOUT OPTICAL SOLUTIONS AUSTRALIA

Founded in 2002, Optical Solutions Australia (OSA) is a specialist fibre optic and communications value-added distributor. OSA is recognized as a strong and respected market leader. OSA's product range offers diversified and proven solutions from industry leading global manufacturers. OSA's success is based on our ability to build strong partnerships with our suppliers that produce positive outcomes for our clients.



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