



Molex Brad® Express Program
Part Number Reference
www.molex.com

Field Attachable Connectors

Brad® Micro-Change® (M12)

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
4	Female	Straight	18	8A4000-31	120071-0035
	Female	Straight		8A4000-32	120071-0036
	Female	90°		8A4001-31	120071-0037
	Male	Straight		8A4006-31	120071-0038
	Male	Straight		8A4006-32	120071-0039
	Male	90°		8A4007-31	120071-0040
5	Female	Straight		8A5000-31	120071-0041
	Female	Straight		8A5000-32	120071-0043
	Female	90°		8A5001-31	120071-0044
	Male	Straight		8A5006-31	120071-0045
	Male	Straight		8A5006-32	120071-0047
	Male	90°		8A5007-31	120071-0049

Brad® Nano-Change® (M8)

Poles	Gender	Orientation	Engineering No.	Order No.
3	Female	Straight	N03FA03124	120091-0001
	Male		N03MA03124	120091-0004

Brad® Mini-Change®

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
3	Female	Straight	15 to 24	1A3000-34	130017-0004
	Male			1A3002-34	130017-0008
	Male			1A3006-34	130017-0011
4	Female			1A4000-34	130017-0015
	Male			1A4002-34	130017-0018
	Male			1A4006-34	130017-0020
5	Female			1A5000-34	130017-0023
	Male			1A5002-34	130017-0026
	Male			1A5006-34	130017-0029

DeviceNet* Brad® Micro-Change (M12)

Poles	Gender	Orientation	Engineering No.	Order No.
5	Female	Straight	8A5000-32DN	130034-0007
	Male		DND100	130039-0382
	Female		DND150	130039-0385

DeviceNet Brad® Mini-Change®

Poles	Gender	Orientation	Engineering No.	Order No.
5	Female	Straight	1A5000-34DN	130034-0005
	Male		1A5006-34DN	130034-0006
	Male		DN100	130039-0370
	Female		DN150	130039-0376

*DeviceNet is a trademark of Open DeviceNet Vendor Association



Molex Brad® Express Program
Part Number Reference
www.molex.com

Brad® Quick-Change®

Poles	Gender	Orientation	Engineering No.	Order No.
N/A	N/A	N/A	55-0198	130070-0018
	N/A	N/A	55-0298	130070-0019
4	Male/Female	Straight	1C4030-001	130068-0019

Brad® RJ-Lnxx® RJ-45

Poles	Gender	Orientation	Max. Wire Size (AWG)	Engineering No.	Order No.
RJ-45	Female	Straight	Stranded Core Cable	ENQAM315	130057-0001
			Solid Core Cable	ENSAM315	130057-0003

Cordsets

DeviceNet* Brad® Micro-Change® (M12)

Poles	Wire/Cable Type	Cable Jacket Material	Orientation	Wire Size (AWG)	Cable Length	Engineering No.	Order No.
5	Shielded-twisted pair	PVC	Straight	22	5.0m (16.40')	DND02A-M050	130027-0017
				18	0.50m (1.64')	DND22A-M005	130028-0023
				22	1.0m(3.28')	DND22A-M010	130028-0028
				18	2.0m (6.56')	DND22A-M020	130028-0033
				22	5.0m (16.40')	DND22A-M050	130028-0042

DeviceNet Brad® Mini-Change®

Poles	Type	Wire/Cable Type	Cable Jacket Material	Orientation	Wire Size (AWG)	Cable Length	Engineering No.	Order No.
5	Double-ended	Shielded-twisted pair	PVC	Straight	18	1.0m(3.28')	DN11A-M010	130025-0054
					18	2.0m (6.56')	DN11A-M020	130025-0061
					18	3.0m (9.84')	DN11A-M030	130025-0067
					18	5.0m (16.40')	DN11A-M050	130025-0073
					22 24	1.0m(3.28')	DND11A-M010	130025-0287
					22 24	3.0m (9.84')	DND11A-M030	130025-0292

Brad® Micro-Change® (Dual Key)

Poles	Type	Wire/Cable Type	Cable Jacket Material	Orientation	Wire Size (AWG)	Cable Length	Engineering No.	Order No.
3	Single-ended	UL 2464	PVC	90°-to-straight	22	1.83m (6.0')	703001D02F060	120072-0250
		UL 2661		Straight		1.83m (6.0')	703000D02F060	120072-0171
		UL 2661		Straight		3.70m (12.14')	703000D02F120	120072-0178
5		UL 2661		Straight		1.83m (6.0')	705000D02F060	120072-0471
		UL 2661		Straight		3.66m (12.0')	705000D02F120	120072-0474

*DeviceNet is a trademark of Open DeviceNet Vendor Association



Molex Brad® Express Program
Part Number Reference
www.molex.com

Brad® Micro-Change® (M12)

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Cable Length	Engineering No.	Order No.
3	Single-ended	UL 2661	PVC	22	90°LED-to-straight	5.0m (16.40')	8030P1A09M050	120067-0231
	Single-ended	UL 2464	PVC	22	Straight	2.0m (6.56')	803000A09M020	120065-0129
	Single-ended	UL 2464	PVC	22	90°-to-straight	2.0m (6.56')	803001A09M020	120065-1444
4	Single-ended	UL 2661	PVC	22	Straight	2.0m (6.56')	804000A09M020	120065-0255
	Single-ended	UL 2661	PVC	22	Straight	4.0m (13.12')	804000A09M040	120065-0261
	Single-ended	UL 2661	PVC	22	Straight	5.0m (16.40')	804000A09M050	120065-0265
	Single-ended	UL 2661	PVC	22	Straight	10.0m (32.81')	804000A09M100	120065-0277
	Single-ended	UL 2661	PVC	22	90°-to-straight	2.0m (6.56')	804001A09M020	120065-1551
	Single-ended	UL 2661	PVC	22	90°-to-straight	4.0m (13.12')	804001A09M040	120065-1555
	Single-ended	UL 2661	PVC	22	90°-to-straight	5.0m (16.40')	804001A09M050	120065-1558
	Single-ended	UL 2661	PVC	22	90°-to-straight	10.0m (32.81')	804001A09M100	120065-1567
	Single-ended	UL 2661	High-flex TPE	22	Straight	5.0m (16.40')	804000K05M050	120065-1124
	Single-ended	UL 2661	High-flex TPE	22	90°-to-straight	5.0m (16.40')	804001K05M050	120065-1642
	Double-ended	UL 2661	PVC	22	Straight	1.0m (3.28')	884030A09M010	120066-0266
	Double-ended	UL 2661	PVC	22	Straight	2.0m (6.56')	884030A09M020	120066-0271
	Double-ended	UL 2661	PVC	22	Straight	3.0m (9.84')	884030A09M030	120066-0277
	Double-ended	UL 2661	PVC	22	Straight	4.0m (13.12')	884030A09M040	120066-0279
	Double-ended	UL 2661	PVC	22	Straight	5.0m (16.40')	884030A09M050	120066-0284
	Double-ended	UL 2464	High-flex TPE	22	Straight	1.0m (3.28')	884030K05M010	120066-0687
	Double-ended	UL 2464	High-flex TPE	22	Straight	2.0m (6.56')	884030K05M020	120066-0689
	Double-ended	UL 2464	High-flex TPE	22	Straight	3.0m (9.84')	884030K05M030	120066-0690
	Double-ended	UL 2464	High-flex TPE	22	Straight	4.0m (13.12')	884030K05M040	120066-0691
	Double-ended	UL 2464	High-flex TPE	22	Straight	5.0m (16.40')	884030K05M050	120066-0692
	Double-ended	UL 2464	High-flex TPE	22	Straight	6.0m (19.68')	884030K05M060	120066-0693
	Double-ended	UL 2464	High-flex TPE	22	Straight	10.0m (32.81')	884030K05M100	120066-0695
	Single-ended	Unshielded-twisted pair	PVC	24	Straight	1.0m (3.28')	E10A00603M010	130048-0038
	Single-ended	Shielded-twisted pair	PUR	22	Straight	1.0m (3.28')	E10A00610M010	130048-0046
	Double-ended	Unshielded-twisted pair	PVC	24	90°-to-90°	1.0m (3.28')	E11A06303M010	130048-0161
	Double-ended	Shielded-twisted pair	PUR	22	90°-to-90°	1.0m (3.28')	E11A06310M010	130048-0170



Molex Brad® Express Program
Part Number Reference
www.molex.com

Brad® Mini-Change®

Poles	Type	Wire/Cable Type	Cable Jacket Material	Wire Size (AWG)	Orientation	Cable Length	Engineering No.	Order No.
3	Double-ended	Unshielded	TPE FLX	16	Straight	3.0m (9.84')	113030K13M030	130010-0489
	Double-ended	Unshielded	TPE FLX	16	Straight	6.0m (19.68)	113030K13M060	130010-0492
	Single-ended	ST00W	PVC	16	Straight	0.91m(3.0')	103000A01F030	130006-0217
	Single-ended	ST00W	PVC	16	Straight	1.83m (6.0')	103000A01F060	130006-0221
	Single-ended	ST00W	PVC	16	Straight	3.66m (12.0')	103000A01F120	130006-0232
	Single-ended	ST00W	PVC	16	Straight	6.10m (20.0')	103000A01F200	1300060241
	Single-ended	ST00W	PVC	16	90°-to-straight	1.83m (6.0')	103001A01F060	130006-0426
	Single-ended	ST00W	PVC	16	90°-to-straight	3.66m (12.0')	103001A01F120	130006-0430
	Single-ended	ST00W	PVC	16	Straight	0.91m(3.0')	103002A01F030	130006-0529
	Single-ended	ST00W	PVC	16	Straight	1.83m (6.0')	103002A01F060	130006-0534
	Single-ended	ST00W	PVC	16	Straight	3.66m (12.0')	103002A01F120	130006-0542
	Double-ended	ST00W	PVC	16	Straight	1.83m (6.0')	113020A01F060	130010-0221
	Double-ended	ST00W	PVC	16	Straight	3.66m (12.0')	113020A01F120	130010-0228
	4	Double-ended	Unshielded	TPE FLX	16	Straight	3.0m (9.84')	114030K12M030
Single-ended		ST00W	PVC	16	Straight	1.83m (6.0')	104000A01F060	130006-0728
Single-ended		ST00W	PVC	16	Straight	3.66m (12.0')	104000A01F120	130006-0737
Single-ended		ST00W	PVC	16	90°-to-straight	1.83m (6.0')	104001A01F060	130006-0902
Single-ended		ST00W	PVC	16	90°-to-straight	3.66m (12.0')	104001A01F120	130006-0905
Single-ended		ST00W	PVC	16	Straight	3.66m (12.0')	104002A01F120	130006-1002
Double-ended		ST00W	PVC	16	Straight	1.83m (6.0')	114020A01F060	130010-0525
Double-ended		ST00W	PVC	16	Straight	3.66m (12.0')	114020A01F120	130010-0533
5	Single-ended	ST00W	PVC	16	Straight	1.83m (6.0')	105000A01F060	130006-1163
	Single-ended	ST00W	PVC	16	Straight	3.70m (12.14')	105000A01F120	130006-1171
	Single-ended	ST00W	PVC	16	90°-to-straight	1.83m (6.0')	105001A01F060	130006-1349
	Single-ended	ST00W	PVC	16	90°-to-straight	3.66m (12.0')	105001A01F120	130006-1353
	Double-ended	ST00W	PVC	16	Straight	1.83m (6.0')	115020A01F060	130010-1005
	Double-ended	ST00W	PVC	16	Straight	3.66m (12.0')	115020A01F120	130010-1013
19	Single-ended	Unshielded	PUR	18+16/ 22	Straight	10m (32.8)	303000P80M100	130008-0306
	Single-ended	Unshielded	PUR	18+16/ 22	Straight	5.0m (16.40')	303001P80M050	130008-0315
N/A	Closure cap	N/A	N/A	N/A	Straight	N/A	65-0085	130201-1109
	Closure cap	N/A	N/A	N/A	Straight	N/A	65-0086	130201-1111

Brad® Nano-Change® (M8)

Poles	Type	Wire/Cable Type	Cable Jacket Material	Orientation	Wire Size (AWG)	Cable Length	Engineering No.	Order No.
3	Double-ended	UL 2661	PVC	Straight	24	1.0m(3.28')	443030A10M010	120087-0074
	Single-ended	UL 2661		Straight		2.0m (6.56')	403000A10M020	120086-0102
	Single-ended	UL 2661		Straight		5.0m (16.40')	403000A10M050	120086-0107
	Single-ended	E152210		90°-to-straight		2.0m (6.56')	403001A10M020	120086-0119
	Single-ended	E152210		90°-to-straight		5.0m (16.40')	403001A10M050	120086-0122
4	Single-ended	UL 2661		Straight		2.0m (6.56')	404000A10M020	120086-0144



Molex Brad® Express Program
Part Number Reference
www.molex.com

Brad® RJ-Lnxx® RJ-45

Poles	Type	Wire/Cable Type	Cable Jacket Material	Orientation	Wire Size (AWG)	Cable Length	Engineering No.	Order No.
RJ-45	Double-ended	Shielded-twisted pair	PUR	Straight	26	1.0m (3.28')	ENP3115M010	130050-0170
		Unshielded-twisted pair	PVC		24	1.0m (3.28')	ENQ3115M010	130050-0251

Brad® Ultra-Lock® (M12)

Poles	Type	Wire/Cable Type	Cable Jacket Material	Orientation	Wire Size (AWG)	Cable Length	Engineering No.	Order No.
4	Double-ended	Shielded-twisted pair	PVC	90°-to-90°	26	1.0m (3.28')	EWWA06315M010	120108-0058
		Unshielded-twisted pair	PVC		24	1.0m (3.28')	EWWA06303M010	120108-0082

Receptacles

DeviceNet* Brad® Micro-Change® (M12)

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
5	Male	1/4" - 18 NPT	22	0.30m (11.81")	81612	130031-0026

DeviceNet Brad® Mini-Change®

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
5	Female	1/2" - 14 NPT	N/A	0.050m (1.97")	DN5000-M005	130039-0283
	Female	1/2" - 14 NPT	N/A	1.0m (3.28')	DN5000-M010	130039-0284
	Male	1/2" - 14 NPT	18	0.50m (1.64')	DN5100-M005	130039-0297
	Male	1/2" - 14 NPT	18	1.0m (3.28')	DN5100-M010	130039-0299

Brad® Micro-Change® (M12)

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
3	Female	1/4" - 18 NPT	22	0.305m (1.0')	8R3A00A18A120	120070-0056
	Male	1/4" - 18 NPT		0.30m (11.81")	7R3A06A19A120	120074-0079
	Male	1/2" - 14 NPT		0.305m (1.0')	8R3006A18A120	120070-0093
	Male	1/2" NPT (with leads)		0.305m (1.0')	7R3006A19A120	120074-0106
4	Female	1/4" - 18 NPT		0.305m (1.0')	8R4A00A18A120	120070-0114
	Male	1/2" - 14 NPT		0.30m (11.81")	8R4006A18A120	120070-0184
5	Female	1/4" - 18 NPT		0.305m (1.0')	8R5A00A18A120	120070-0201
	Male	1/2" - 14 NPT		0.305m (1.0')	8R5006A18A120	120070-0252
	Male	1/2" NPT (with leads)		0.305m (1.0')	7R5006A19A120	120074-0222

*DeviceNet is a trademark of Open DeviceNet Vendor Association



Molex Brad® Express Program
Part Number Reference
www.molex.com

DeviceNet* Brad® Mini-Change®

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.	
2	Male	1/2" - 14 NPT	16	0.305m (1.0')	1R2006A20A120	130015-0117	
	Female	1/2"-14NPT	16	0.305m (1.0')	1R2004A20A120	130013-0076	
3	Female	1/2"-14NPT	16	0.305m (1.0')	1R3004A20A120L	130013-0135	
	Female	1/2"-14NPT	16	1.83m (6.0')	1R3004A20F060	130013-0202	
	Female	1/2"-14NPT	16	1.83m (6.0')	1R3004A20F060L	130013-0215	
	Male	1/2"-14NPT	16	1.83m (6.0')	1R3006A20F060L	130013-0300	
	Female	1/2" - 14 NPT	16	0.305m (1.0')	1R3004A20A120	130015-0124	
	Male	1/2" - 14 NPT	16	0.305m (1.0')	1R3006A20A120	130015-0137	
	Male	1/2" - 14 NPT	16	1.83m (6.0')	1R3006A20F060	130015-0143	
	Male	1/2" - 14 NPT	16	0.305m (1.0')	1R3006A24A120	130015-0024	
	4	Female	1/2" - 14 NPT	16	1.0m (3.28')	1R4000A39M010	130015-0033
		Female	1/2" - 14 NPT	16	0.305m (1.0')	1R4004A20A120	130015-0044
Male		1/2" - 14 NPT	16	0.305m (1.0')	1R4006A20A120	130015-0049	
Female		1/2"-14NPT	16	0.305m (1.0')	1R4004A20A120L	130013-0314	
Female		1/2"-14NPT	16	1.83m (6.0')	1R4004A20F060	130013-0353	
Female to Male		N/A	18	N/A	1R4030	130013-0442	
5	Female	1/2"-14NPT	16	0.305m (1.0')	1R5004A20A120L	130013-0452	
	Male	1/2"-14NPT	16	1.83m (6.0')	1R5006A20F060	130013-0493	
	Female	1/2" - 14 NPT	16	0.305m (1.0')	1R5004A20A120	130015-0054	
	Female	1/2" - 14 NPT	16	1.83m (6.0')	1R5004A20F060	130015-0062	
	Male	1/2" - 14 NPT	16	0.305m (1.0')	1R5006A20A120	130015-0082	
	Male	1/2" - 14 NPT	16	0.305m (1.0')	1R5006A24A120	130015-0098	
6	Male	1/2" - 14 NPT	16	0.305m (1.0')	1R6006A20A120	130015-0102	
	Female	1/2"-14NPT	16	0.305m (1.0')	1R6004A20A120	130013-0593	
	Male	1/2"-14NPT	16	1.83m (6.0')	1R6006A20F060	130014-0078	
7	Female	1/2"-14NPT	16	0.305m (1.0')	2R7004A20A120	130013-0229	
	Female	1/2"-14NPT	16	1.83m (6.0')	2R7004A20F060	130013-0515	
	Male	1/2"-14NPT	16	1.83m (6.0')	2R7006A20F060	130013-0060	
8	Female	1/2"-14NPT	16	0.305m (1.0')	2R8004A20A120	130013-0135	
	Female	1/2"-14NPT	16	1.83m (6.0')	2R8004A20F060	130013-0148	
	Male	1/2"-14NPT	16	1.83m (6.0')	2R8006A20F060	130013-0148	
	Male	1/2" - 14 NPT	16	0.305m (1.0')	2R8006A20A120	130015-0112	
9	Female	1/2"-14NPT	16	0.305m (1.0')	3R9004A20A120	130013-0215	
	Female	1/2"-14NPT	16	1.83m (6.0')	3R9004A20F060	130013-0314	
	Male	1/2"-14NPT	16	0.305m (1.0')	3R9006A20A120	130013-0325	
	Male	1/2"-14NPT	6	1.83m (6.0')	3R9006A20F060	130013-0442	
10	Female	1/2"-14NPT	16	0.305m (1.0')	3R1004A20A120	130013-0503	
	Female	1/2"-14NPT	6	1.83m (6.0')	3R1004A20F060	130013-0388	
	Male	1/2"-14NPT	16	0.305m (1.0')	3R1006A20A120	130013-0567	
	Male	1/2"-14NPT	16	1.83m (6.0')	3R1006A20F060	130013-0605	
12	Female	1/2"-14NPT	6	0.305m (1.0')	3R2004A20A120	130014-0037	
	Female	1/2"-14NPT	16	1.83m (6.0')	3R2004A20F060	130014-0042	
	Male	1/2"-14NPT	16	1.83m (6.0')	3R2006A20F060	130014-0055	
19	Female	PG16	18	0.305m (1.0')	3R3N30E80C300	130014-0061	
	Female	PG16	18	2.00m (6.56')	3R3N30E80M020	130014-0067	
	Male	PG16	18	2.00m (6.56')	3R3N36E80M020	130014-0084	

*DeviceNet is a trademark of Open DeviceNet Vendor Association



Molex Brad® Express Program
Part Number Reference
www.molex.com

Brad® Nano-Change® (M8)

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
3	Female	M8 X 0.5	24	0.30m (11.81")	4R3P00A27C300	120090-0016
	Male			0.30m (11.81")	4R3P06A27C300	120090-0020
4	Female			0.30m (11.81")	4R4P00A27C300	120090-0029
	Male			0.30m (11.81")	4R4P06A27C300	120090-0032
5	Female			0.30m (11.81")	4R5P00A27C300	120090-0037

Brad® RJ-Lnxx® RJ-45

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
RJ-45	Male	1" - 14 UNC	-	-	ENPR1FF5	130053-0004
	Male		24	0.305m (1.0')	ENSP1F5C305	130055-0002
-	-		-	-	ENSP1F5	130055-0001

Brad® Ultra-Lock® (M12)

Poles	Gender	Mounting Thread Size	Wire Size (AWG)	Length	Engineering No.	Order No.
4	Female	M16x1.5 mm Cable to RJ-45	24	0.6m	ERWPAU7003M006	120109-0005
	Female	PG9 (with leads)	22	0.5m	ERWAAU3000C050	120109-5001
	Female	M16x1.5 (with leads)	22	0.5m	ERWAAU7000C050	120109-5002
	Female	M16x1.5 (with PCB)	-	-	ERWD2U30	120109-5004
	Female	M16x1.5 (with PCB)	-	-	ERWD2U70	120109-5005
	Female	M16x1.5 (with leads)	22	0.2m	ERWAAU3000C200	120109-8001
	Female	M16x1.5 mm (with cable)	24	2.0m	ERWAAJ4002M020	130054-0013

Distribution Boxes

Brad® Nano-Change® (M8)

Ports	Orientation	Home Run Connector	Engineering No.	Order No.
4	Top mount	Brad® Mini-Change 12p	BTY401P-FBB	120114-0019
	Side mount	Brad® Micro-Change® (M12)	409P401	130060-0001
8	Top mount	Brad® Mini-Change 12p	BTY801P-FBB	120114-0065
	Top mount	PVC Cable (5.0m)	BTY801P-FBE-05	120114-0068
	Top mount	PVC Cable (10.0m)	BTY801P-FBE-10	120114-0069

Tees and Splitters

DeviceNet Brad® Micro-Change® (M12) Tee

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
5	Female	Female	Male	MICT555	130035-0090

DeviceNet Brad® Mini-Change® Power Monitor® Tee

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
5	Male	Female	Female	DN3020PM-1	130035-0060
	Female	Male	Male	DN3020PM-3	130035-0061

*DeviceNet is a trademark of Open DeviceNet Vendor Association



Molex Brad® Express Program
Part Number Reference
www.molex.com

DeviceNet* Brad® Mini-Change® Tee

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
5	Female	Female	Male	DN3020	130035-0057

DeviceNet Brad® Mini-Change® Tee with Brad® Micro-Change® (M12) Drop

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
5	Female	Male	Male	DND3020	130039-0341

Brad® Quick-Change®

Poles	Left Trunk Gender	Drop Gender	Right Trunk Gender	Engineering No.	Order No.
4	Female	Female	Male	TC40140-200	130068-0069
				TC40C40-200	130068-0079

Accessories

Brad® Mini-Change®

Description	Material	Engineering No.	Order No.
Closure cap with bead chain, internal thread, A-size	Stainless Steel	65-0085SS	130201-1110
Closure cap with bead chain, external thread, A-size	Stainless Steel	65-0086SS	130201-1113
Closure cap with bead chain, internal thread, A-size	Aluminum	65-0103	130201-1116
Closure cap with bead chain, external thread, A-size	Aluminum	65-0102	130201-1115
Closure cap, internal thread, A-size	Aluminum	65-0105	130201-1120
Closure cap,external thread, A-size	Aluminum	65-0104	130201-1118
Threaded adapter, A-size	Stainless Steel	55-0426SS	130201-1225
Threaded adapter, B-size	Aluminum	55-0466	130201-1226
Threaded adapter, B-size	Stainless Steel	55-0466SS	130201-1227
Threaded adapter, C-size	Aluminum	55-0496	130201-1228
Threaded adapter, C-size	Stainless Steel	55-0496SS	130201-1229

*DeviceNet is a trademark of Open DeviceNet Vendor Association