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Item # CG-50-A35090, 90° Angle Strain Relief Cord Connectors

With TPE* Bushing.

*Thermo Plastic Elastomer

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Specifications

Material	Cord Grip Steel with TPE Bushings
Size	1/2
Unit Pkg.	10
Std. Pkg.	100
Std. Pkg. Wt.	25
Dim. A	1.80
Dim. B	2.21

Selection Table for Cords

SELECTION TABLE FOR CORDS						
Cat. No.	Size	Cable Range Min.	Cable Range Max.	For Types S, SO, ST & STO	For Types SJ, STO, SJT, SJTO, SVO and Bus Drop	For VNTC Type Tray Cable
CG-50-A350, CG-50-A35090	1/2	.250	.350		18-2, 3 SJT 1 8-2,3,4 SJO 16-2, 3 SJO	18-3, 4& 5 16-3 & 4 14-3
CG-50-A450, CG-50-	1/2	.350	.450	18-2,3,4 16-2, 3, 4	16-4SJO 14-2.3.4SJO 12-2 SJO 14-3 Bus	18-6to18-11 16-5to16-8 14-4to14-7 12-3 & 4 also Composite Cables 3 No.16 & 4 No.14

A45090					Drop	
CG-50-A560, CG-50-A56090	1/2	.450	.560	18-5, 6, 7 16-4, 5, 6 14-2, 3	12-3 SJO 12-3& 10-3 Bus Drop	18-10 to 18-16 16-9 to 16-12 14-8 to 14-9 12-5 to 12-7 10-3 to 10-4 also Composite Cables 3 No.12 & 4 No.14 3 No.10 & 4 No.14
CG-50-A650, CG-50-A65090	1/2	.550	.650	18-8, 10 16-7, 8 14-4 12-2, 3 10-2		18-17to 18-23 16-13to 16-19 14-10to 14-14 12-8 & 9 10-5 to 10-7 8-2 to 8-4 also Composite Cables 3/i8 & 4No.14 3 No.10 & 4No.12
CG-75-A250, CG-75-A25090	3/4	.150	.250		1 8-2 & 3 SVO	
CG-75-A350, CG-75-A35090	3/4	.250	.350		18-2, 3 SJT 18-2, 3, 4 SJO 16-2, 3 SJO	18-3, 4, 5 16-3,4 14-3
CG-75-A450, CG-75-A45090	3/4	.350	.450	18-2,3,4 16-2, 3,4	16-4SJO 14-2.3.4SJO 12-2 SJO 14-3 Bus Drop	18-6to18-11 16-5to16-8 14-4to14-7 12-3, 4 also Composite Cables 3 No.16 & 4 No.14
CG-75-A560, CG-75-A56090	3/4	.450	.560	18-5,6,7 16-4,5,6 14-2, 3	12-3SJO 12-3&10-3 Bus Drop	18-10to18-16 16-9to16-12 14-8to14-9 12-5 to 12-7 10-3 to 10-4 also Composite Cables 3 No.12 & 4No.14 3 No.10 & 4 No.14
CG-75-A650, CG-75-A65090	3/4	.550	.650	18-8, 10 16-7, 8 14-4 12-2,3 10-2		18-17to 18-23 16-13 to 16-19 14-10to 14-14 12-8&9 10-5to10-7 8-2to8-4 also Composite Cables 3 t/8 & 4 No.14 3 No.10 & 4 No.12
CG-75-B750, CG-75-B75090	3/4	.650	.750	18-12, 14 16-10, 12 14-5, 6, 7 12-4, 5 10-3,4,8-2	8-3 Bus Drop	18-24 to 18-37 16-20 to 16-27 14-15 to 14-21 12-10 to 12-14 10-8 to 10-9 6-3 also Composite Cables 3No.6&4No.14 3No.8&4No.12
CG-75-B850, CG-75-B85090	3/4	.750	.850	18-16, 18, 20 16-14, 16, 18 14-8 12-6,7,8 10-5,8-3,4,6-2	6-3 Bus Drop	16-28 to 16-33 14-22 to 14-26 .12-15 to 12-19 10-10 to 10-11 6-4 4-2 also Composite Cables 3No.6&4No.12 3No.6&6No.14 3No.6&6No.12
CG-100-B560	1	.450	.560	18-5,6,7 16-4,5,6 14-2, 3	12-3SJO 12-3 & 10-3 Bus Drop	18-10to18-16 16-9to16-12 14-8to14-9 12-5 to 12-7 10-3 to 10-4 also Composite Cables 3 No.12 & 4 No.14 3 No.10 & 4 No.14
CG-100-B650	1	.550	.650	18-8, 10 16-7, 8 14-4 12-2,3 10-2		16-17to 18-23 16-13to 16-19 14-IOto 14-14 12-8,9 10-5to10-7 6-2to8-4 also Composite Cables 3 No.8 & 4 No.14 3 No.10 & 4 No.12
CG-100-B750	1	.650	.750	18-2, 14 16-10, 12 14-5,6,7 12-4,5 10-3,4,6-2	6-3 Bus Drop	18-24 to 18-37 16-20 to 16-27 14-15 to 14-21 12-10to12-14 10-8to10-9 6-3 also Composite Cables 3No.6&4No.14 3No.8&4No.12
CG-100-B850	1	.750	.850	18-16. 18,20 16-14, 16, 18 14-8 12-6,7,8 10-5 8-3, 4 6-2	6-3 Bus Drop	16-28to 16-33 14-22 to 14-26 12-15 to 12-19 10-10 to 10-11 6-4 4-2 also Composite Cables 3No.6&4No.12 3No.6&6No.14 3No.6&6No.12
CG-100-C950	1	.850	.950	18-22, 24, 26 16-20, 22, 24 14-10, 12 10-6,7,8 6-3,	4-3 Bus Drop	16-34 to 16-37 14-27 to 14-33 12-20 to 12-23 10-12 4-3 also Composite Cables 3 No.4 & 4 No.14 3No.4&4No.12

				4		
CG-100-C10501	1	.950	1.050	18-30 16-26 14-14, 16 12-10 4-3		14-34to14-37 12-24to12-30 4-4 2-2 2-3 also Composite Cables 3 1/2 & 4 No.14 3 No.2 &4No.12 3 No.2 &6No.14
CG-125-C850	1-1/4	.750	.850			16-28 to 16-33 14-22 to 14-26 12-15 to 12-19 10-10to10-11 6-4 4-2 also Composite Cables 3if6&4No.12 3No.6&6No.14 3No.6&6No.12
CG-125-C950	1-1/4	.850	.950	18-22, 24 26 16-20, 22, 24 14-10, 12 10-6, 7, 8 6-3,4	4-3 Bus Drop	16-34 to 16-37 14-27 to 14-33 12-20 to 12-23 10-12 4-3 also Composite Cables 3//4 & 4 No.14 3 No.4 & 4 No.12
CG-125-D1050	1-1/4	.950	1.050	18-30 16-26 14-14, 16 12-10 4-3		14-34to14-37 12-24to12-30 4-4 2-2 2-3 also Composite Cables 3112 & 4 No.14 3 No.2 & 4 No.12 3 No.2 & 6 No.14
CG-125-D1150	1-1/4	1.050	1.150	18-36,40 16-30,36 14-18, 20 12-12, 14 10-104-4	2-3 Bus Drop	12-31 to 12-37 2-4
CG-125-D1250	1-1/4	1.150	1.250	16-40 14-22 12-16. 18 10-12, 14 2-3		110-2 110-3
CG-125-D1375	1-1/4	1.250	1.375	14-24, 26 12-20 10-162-4		110-4 2/0-3
CG-150-D1050	1-1/2	.950	1.050	18-30 16-26 14-14, 16 12-10 4-3		14-34to14-37 12-24to12-30 4-4 2-2 2-3 also Composite Cables 3 1/2 & 4 No.14 3No.2&4No.123No.2&6No.14
CG-150-D1150	1-1/2	1.050	1.150 1	8-36, 40 16-30, 36 14-18, 20 12-12, 14 10-104-4	2-3 Bus Drop	12-31 to 12-372-4
CG-150-D1250	1-1/2	1.150	1.250	16-40 14-22 12-16, 18 10-12, 14 2-3		1/0-2 1/0-3
CG-150-D1375	1-1/2	1.250	1.375	14-24, 26 12-20 10-162-4		1/0-42/0-3

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