

Belden Recommended Cable Glands for UL Control

Cable Part Number	AWG	Construction Description	Cable OD (Inches)	Thread Size (NPT)	Min Cable OD (Inches)	Max Cable OD (Inches)	Belden Part Number
27325A	18 AWG	2 C TC-ER	0.27	3/4"	0.26	0.55	BTC075A0551RA
27325AS	18 AWG	2 C TC-ER	0.28	3/4"	0.26	0.55	BTC075A0551RA
27334AS	18 AWG	3 C TC-ER	0.29	3/4"	0.26	0.55	BTC075A0551RA
27337A	16 AWG	2 C TC-ER	0.30	3/4"	0.26	0.55	BTC075A0551RA
27337AS	16 AWG	2 C TC-ER	0.30	3/4"	0.26	0.55	BTC075A0551RA
27615A	16 AWG	6 C TC-ER	0.39	3/4"	0.26	0.55	BTC075A0551RA
27636A	14 AWG	2 C TC-ER	0.32	3/4"	0.26	0.55	BTC075A0551RA
27641A	12 AWG	2 C TC-ER	0.35	3/4"	0.26	0.55	BTC075A0551RA
28081A	14 AWG	3 C TC-ER	0.34	3/4"	0.26	0.55	BTC075A0551RA
28081AS	14 AWG	3 C TC-ER	0.35	3/4"	0.26	0.55	BTC075A0551RA
28082A	14 AWG	4 C TC-ER	0.36	3/4"	0.26	0.55	BTC075A0551RA
28082AS	14 AWG	4 C TC-ER	0.37	3/4"	0.26	0.55	BTC075A0551RA
28083A	14 AWG	5 C TC-ER	0.40	3/4"	0.26	0.55	BTC075A0551RA
28084A	14 AWG	6 C TC-ER	0.43	3/4"	0.26	0.55	BTC075A0551RA
28085A	14 AWG	7 C TC-ER	0.43	3/4"	0.26	0.55	BTC075A0551RA
28087A	14 AWG	9 C TC-ER	0.50	3/4"	0.26	0.55	BTC075A0551RA
28088A	14 AWG	10 C TC-ER	0.59	3/4"	0.44	0.79	BTC075A0791RA
28090A	14 AWG	12 C TC-ER	0.59	3/4"	0.44	0.79	BTC075A0791RA
28093A	14 AWG	15 C TC-ER	0.65	3/4"	0.44	0.79	BTC075A0791RA
28094A	14 AWG	16 C TC-ER	0.65	3/4"	0.44	0.79	BTC075A0791RA
28097A	14 AWG	19 C TC-ER	0.69	3/4"	0.44	0.79	BTC075A0791RA
28103A	14 AWG	25 C TC-ER	0.80	1"	0.67	1.04	BTC100A1041RA
28110A	12 AWG	3 C TC-ER	0.38	3/4"	0.26	0.55	BTC075A0551RA
28110AZ	12 AWG	3+GC TC-ER	0.42	3/4"	0.26	0.55	BTC075A0551RA
28111A	12 AWG	4 C TC-ER	0.42	3/4"	0.26	0.55	BTC075A0551RA
28112A	12 AWG	5 C TC-ER	0.45	3/4"	0.26	0.55	BTC075A0551RA
28114A	12 AWG	7 C TC-ER	0.48	3/4"	0.26	0.55	BTC075A0551RA
28116A	12 AWG	9 C TC-ER	0.61	3/4"	0.44	0.79	BTC075A0791RA
28119A	12 AWG	12 C TC-ER	0.67	3/4"	0.44	0.79	BTC075A0791RA
28139A	10 AWG	3 C TC-ER	0.45	3/4"	0.26	0.55	BTC075A0551RA
28139AZ	10 AWG	3+G C TC-ER	0.50	3/4"	0.26	0.55	BTC075A0551RA
28139C	10 AWG	33 C TC-ER	0.47	3/4"	0.26	0.55	BTC075A0551RA
28140A	10 AWG	4 C TC-ER	0.50	3/4"	0.26	0.55	BTC075A0551RA
28140AS	10 AWG	4 C TC-ER	0.50	3/4"	0.26	0.55	BTC075A0551RA
28140C	10 AWG	4 C TC-ER	0.51	3/4"	0.26	0.55	BTC075A0551RA
28141A	10 AWG	5 C TC-ER	0.57	3/4"	0.44	0.79	BTC075A0791RA
28148A	10 AWG	12 C TC-ER	0.82	1"	0.67	1.04	BTC100A1041RA
28150A	8 AWG	3+G C TC-ER	0.60	3/4"	0.44	0.79	BTC075A0791RA
28151A	8 AWG	4+G C TC-ER	0.65	3/4"	0.44	0.79	BTC075A0791RA
28153A	6 AWG	3+G C TC-ER	0.68	3/4"	0.44	0.79	BTC075A0791RA
28154A	6 AWG	3+G C TC-ER	0.73	3/4"	0.44	0.79	BTC075A0791RA
28156A	4 AWG	3+G C TC-ER	0.82	1"	0.67	1.04	BTC100A1041RA
28159A	2 AWG	3+G C TC-ER	0.99	1"	0.67	1.04	BTC100A1041RA
28161A	1 AWG	3+G C TC-ER	1.13	1 1/4"	0.93	1.27	BTC125A1271RA
28168A	1/0 AWG	3+G C TC-ER	1.22	1 1/4"	0.93	1.27	BTC125A1271RA
28171A	2/0 AWG	3+G C TC-ER	1.32	1 1/2"	1.22	1.5	BTC150A1501RA
28174A	3/0 AWG	3+G C TC-ER	1.43	1 1/2"	1.22	1.5	BTC150A1501RA
28177A	4/0 AWG	3+G C TC-ER	1.54	2"	1.4	1.74	BTC200A1741RA
28323A	16 AWG	7 C TC-ER	0.39	3/4"	0.26	0.55	BTC075A0551RA
28323AS	16 AWG	7 C TC-ER	0.39	3/4"	0.26	0.55	BTC075A0551RA

Belden Recommended Cable Glands for UL Control continued

Cable Part Number	AWG	25 C TC-ER	0.71	Thread Size (NPT)	Min Cable OD (Inches)	Max Cable OD (Inches)	Belden Part Number
28324A	16 AWG	25 C TC-ER	0.71	3/4"	0.44	0.79	BTC075A0791RA
28326A	18 AWG	4 C TC-ER	0.30	3/4"	0.26	0.55	BTC075A0551RA
28326AS	18 AWG	4 C TC-ER	0.31	3/4"	0.26	0.55	BTC075A0551RA
28327A	18 AWG	7 C TC-ER	0.36	3/4"	0.26	0.55	BTC075A0551RA
28329A	18 AWG	12 C TC-ER	0.46	3/4"	0.26	0.55	BTC075A0551RA
28329AS	18 AWG	12 C TC-ER	0.46	3/4"	0.26	0.55	BTC075A0551RA
28330A	16 AWG	16 C TC-ER	0.59	3/4"	0.44	0.79	BTC075A0791RA
28331A	16 AWG	3 C TC-ER	0.31	3/4"	0.26	0.55	BTC075A0551RA
28331AS	16 AWG	3 C TC-ER	0.31	3/4"	0.26	0.55	BTC075A0551RA
28334A	18 AWG	3 C TC-ER	0.28	3/4"	0.26	0.55	BTC075A0551RA
28334AS	18 AWG	3 C TC-ER	0.29	3/4"	0.26	0.55	BTC075A0551RA
28335A	18 AWG	5 C TC-ER	0.33	3/4"	0.26	0.55	BTC075A0551RA
28336A	18 AWG	9 C TC-ER	0.41	3/4"	0.26	0.55	BTC075A0551RA
28338A	16 AWG	4 C TC-ER	0.33	3/4"	0.26	0.55	BTC075A0551RA
28338AS	16 AWG	4 C TC-ER	0.34	3/4"	0.26	0.55	BTC075A0551RA
28339A	16 AWG	5 C TC-ER	0.36	3/4"	0.26	0.55	BTC075A0551RA
28340A	16 AWG	9 C TC-ER	0.45	3/4"	0.26	0.55	BTC075A0551RA
28340AS	16 AWG	9 C TC-ER	0.45	3/4"	0.26	0.55	BTC075A0551RA
28341A	16 AWG	12 C TC-ER	0.50	3/4"	0.26	0.55	BTC075A0551RA
28341AS	16 AWG	12 C TC-ER	0.51	3/4"	0.26	0.55	BTC075A0551RA
28600A	18 AWG	6 C TC-ER	0.34	3/4"	0.26	0.55	BTC075A0551RA
28600AS	18 AWG	6 C TC-ER	0.36	3/4"	0.26	0.55	BTC075A0551RA
28601A	18 AWG	8 C TC-ER	0.39	3/4"	0.26	0.55	BTC075A0551RA
28609A	18 AWG	19 C TC-ER	0.57	3/4"	0.44	0.79	BTC075A0791RA
28611A	18 AWG	25 C TC-ER	0.67	3/4"	0.44	0.79	BTC075A0791RA
28615A	16 AWG	6 C TC-ER	0.39	3/4"	0.26	0.55	BTC075A0551RA
28617A	16 AWG	10 C TC-ER	0.50	3/4"	0.26	0.55	BTC075A0551RA
28624A	16 AWG	19 C TC-ER	0.62	3/4"	0.44	0.79	BTC075A0791RA
28629A	14 AWG	37 C TC-ER	0.95	1"	0.67	1.04	BTC100A1041RA