

## Gland-Type Service Entrance Cable Connectors

Zinc die-cast.



WTC100



WTC200



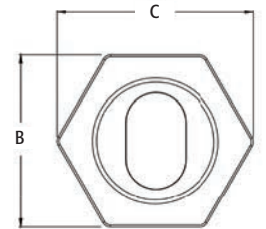
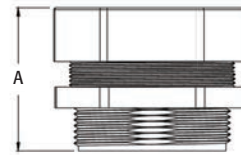
CATALOG NUMBER	UPC/DCI/NAED MFG #018997	DESCRIPTION	UNIT PKG	STD PKG	DIM A	DIM B	DIM C
WTC100	58732	1" Includes three letter-coded glands	50	50	1.583	1.450	1.610
WTC125	58733	1-1/4" Includes two letter-coded glands	50	50	1.995	1.858	2.084
WTC150	58734	1-1/2" Includes two letter-coded glands	10	10	2.025	2.100	2.400
WTC200	58735	2" Includes two letter-coded glands	10	10	2.150	2.560	2.917
WTC210	58736	2" Includes three letter-coded glands	10	10	2.150	2.560	2.917

PATENTED.



### FEATURES AND BENEFITS

- Each connector provides two to three glands that are listed to handle particular cable sizes.
- Quick, easy installation of gland into connector
- Saves time and money
- Reduces inventory - **Five connectors now handle what twelve used to at the same cost!**



Glands are labeled A, B, or C, indicating what cable range they are good for.

CATALOG NUMBER	Glands	Grommet Opening MIN ID	Grommet Opening MAX ID	Insulated Conductor Size AWG	Uninsulated Conductor Size AWG
WTC100	A	.408	.655	#8	#8
	B	.445	.720	#6	#6
	C	.490	.795	#4	#4
WTC125	A	.600	.970	#2	#2
	B	.660	1.130	#1	#1
WTC150	A	.710	1.110	1/0 - 19	1/0
	B	.780	1.230	2/0 - 19	2/0
WTC200	A	.710	1.110	1/0 - 19	1/0
	B	.780	1.230	2/0 - 19	2/0
WTC210	A	.830	1.400	3/0 - 19	3/0
	B	.906	1.435	4/0 - 19	4/0
	C	1.110	1.580	4/0 - 19	4/0