

NEW!
more on
reverse

Service Entrance Cable Connectors

Now with glands that handle a range of cable sizes



WTC210
Includes three glands

NEW!

WTC100
Includes three glands

Arlington's zinc service entrance cable connectors now come with glands that allow them to handle a range of cable sizes.

This cost-effective design improvement reduces inventory. **Five SKUs now handle what twelve used to!**

Each connector in the **WTC series** includes two or three glands that are listed to handle particular cable sizes. The glands are letter-coded for easy reference to size and application.

- Quick, easy installation of gland into connector
- Saves time and money
- Reduces inventory



Easy-to-insert gland is engraved with an 'A', 'B' or 'C' for easy reference to the cable size it handles.



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Service Entrance Cable Connectors

Zinc, Gland-type Connectors

Reduce inventory with connectors that handle a variety of cable sizes

CATALOG NUMBER	UPC/DCI/NAED MFG #01 8997	TRADE SIZE /DESCRIPTION	GLAND 'A' Cable Size	GLAND 'B' Cable Size	GLAND 'C' Cable Size	STD PKG
WTC100	58732	1" Includes three letter-coded glands	#8	#6	#4	50
WTC125	58733	1-1/4" Includes two letter-coded glands	#2	#1	----	50
WTC150	58734	1-1/2" Includes two letter-coded glands	1/0	2/0	----	10
WTC200	58735	2" Includes two letter-coded glands	1/0	2/0	----	10
WTC210	58736	2" Includes three letter-coded glands	3/0	4/0	4/0	10



WTC100



WTC125



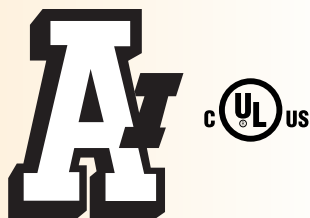
WTC150



WTC210



WTC200



Arlington

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WTC series 0211/5M

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