

**CARLON**  
CONDUIT BODY CONDUCTOR FILL <sup>1</sup>

	----- THWN/THHN -----			
Part No.	3 Conductor	4 Conductor	5 Conductor	Maximum Area For Different Conductor Sizes - In. <sup>2</sup>

E986F	#4	#6	#8	.2472
E986G	#2	#4	#6	.3474
E986H	1/0	#2	#3	.5565
E986J	3/0	1/0	#1	.8037
E986K	300 MCM	4/0	3/0	1.3824
E986L	300 MCM	4/0	3/0	1.3824
E986M	400 MCM	250 MCM	4/0	1.7589
E986N	400 MCM	250 MCM	4/0	1.7589

E985F	#4	#6	#8	.2472
E985G	#2	#4	#6	.3474
E985H	1/0	#2	#3	.5565
E985J	4/0	2/0	1/0	.9711

<sup>1</sup> Section 370-28(a)(2) requires the conduit body length to be six times the trade diameter of the entering raceway in order to use the 40% conduit conductor fill capacity permitted by the NEC. These conduit bodies do not meet the length requirement and have lesser fill capacity as shown in the table.