

KUBE® Connectors

KUBE® Multi-Tap makes field installation fast and easy.

How to Order KUBE® Multi-Tap

- Choose your connectors. Note that connectors to be mounted on a single Multi-Tap rod can be for different wire sizes but must be of the same body size.
- Choose insulators of the appropriate body size for the connectors. (One insulator required for each connector.)
- Choose a Multi-Tap rod that matches the body size of your connectors and that has enough positions for the number of connections you need.



1. Crimp Multi-Tap connectors onto de-energized cables.



2. Snap Multi-Tap insulators over connectors.



3. Remove one end nut and spacers from Multi-Tap rod.



4. Slide connector/insulator assemblies onto rod.



5. If any rod positions remain empty, slide on appropriate number of spacers to fill rod.



6. Reapply end nut and tighten.

KUBE® Multi-Tap Connectors



CAT. NO.	WIRE SIZE	BODY SIZE	COLOR CODE
MD1614F-0	#16-#14 AWG	0	BLUE
MD1614F-1	#16-#14 AWG	1	BLUE
MD1210F-1	#12-#10 AWG	1	YELLOW
MD1210F-2	#12-#10 AWG	2	YELLOW
MD8F-1	#8 AWG	1	RED
MD8F-2	#8 AWG	2	RED
MD6F-1	#6 AWG	1	BLUE
MD6F-2	#6 AWG	2	BLUE
MD4F-2	#4 AWG	2	GRAY
MD2F-2	#2 AWG	2	BROWN
MD2F-3	#2 AWG	3	BROWN
MD1F-2	#1 AWG	2	GREEN
MD1F-3	#1 AWG	3	GREEN
MD10F-3	1/0 AWG	3	PINK
MD20F-3	2/0 AWG	3	BLACK
MD30F-3	3/0 AWG	3	ORANGE
MD40F-3	4/0 AWG	3	PURPLE

Please note that these connectors are the same as our female motor pigtail connectors. For more information on dimensions, compression tool selection and required strip length, see pages F-53-F-56.

KUBE® Multi-Tap Insulators

One insulator required for each connector.



CAT. NO.	FOR CONNECTOR BODY SIZE
REC-0	0
REC-1	1
REC-2	2
REC-3	3

KUBE® Multi-Tap Rods

Includes rod with spacers and end nuts. Rod positions indicate the maximum number of connectors the rod can hold. Spacers are provided to fill any unused positions left open for future connections. Body size of connectors, insulators and rod must match.

CAT. NO.	FOR CONNECTOR BODY SIZE	NO. OF ROD POSITIONS
R0-4	0	4
R0-6	0	6
R0-8	0	8
R0-10	0	10
R0-12	0	12
R1-4	1	4
R1-6	1	6
R1-8	1	8
R1-10	1	10
R1-12	1	12
R2-4	2	4
R2-6	2	6
R2-8	2	8
R2-10	2	10
R2-12	2	12
R3-4	3	4
R3-6	3	6
R3-8	3	8
R3-10	3	10
R3-12	3	12