## INTERCHANGEABLE UNIT HUBS



SMALL "RL" OPENING (STANDARD)

| SUFFIX | SIZE | MILBANK CAT. NO. |
|---|---|---|
| -WL | 1″ | A7514 |
| -YL | 1¼″ | A7515 |
| -ZL | 1½″ | A7516 |
| -DL | 2″ | A7517 |
| -EL | 2½″ | A7518 |

LARGE "R" OPENING (HEAVY DUTY)

| SUFFIX | SIZE | MILBANK CAT. NO. |
|---|---|---|
| -F | 3″ | A8110 |
| -G | 3½″ | A8111 |
| -H | 4″ | A8112 |



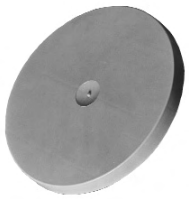
**HUB ADAPTER PLATE**
(Converts -R opening to -RL)
**S8324**

### REMOVABLE HUB CLOSING PLATE

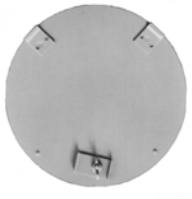
| SIZE | SUFFIX | CAT. # |
|---|---|---|
| STANDARD (for -RL opening) | -XL | A7551 |
| LARGE (for -R opening) | -X | A9064 |



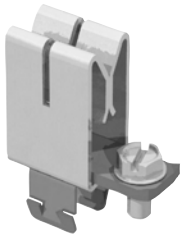
## CLOSING PLATES



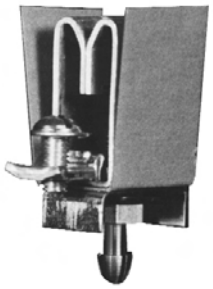
**METER CLOSING PLATE**
(Gray Plastic)
**6003**



**METAL CLOSING PLATE**
(For ringless sockets)
**CP-21**



**K5T**
**"PLUG-IN" FIFTH TERMINAL**
(Block with square hole)



**5T8K2**
**"PLUG-IN" FIFTH TERMINAL**
(Block with round hole)

## SEALING RINGS



**SNAP ACTION**
**MR-2**

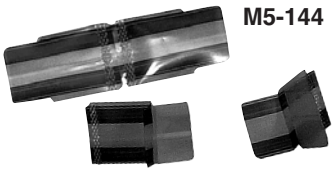


**SCREW TYPE**
**MR-4**



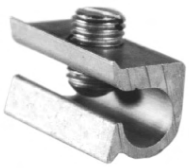
**BUCKLE TYPE**
**MR-8**

## DISCONNECT SLEEVE



**M5-144**

## TRIPLEX GROUND



**K1190**

### MILBANK BREAKERS
### 2-POLE—200 AMP LARGE FRAME—10,000 & 22,000 AIC

| AMPS | 10,000 AIC PLUG-IN | 22,000 AIC PLUG-IN | 10,000 AIC BOLT-IN | 22,000 AIC BOLT-IN |
|---|---|---|---|---|
| 100 | UQFP-100 | UQFPH-100 | UQFB-100 | UQFBH-100 |
| 125 | UQFP-125 | UQFPH-125 | UQFB-125 | UQFBH-125 |
| 150 | UQFP-150 | UQFPH-150 | UQFB-150 | UQFBH-150 |
| 175 | UQFP-175 | UQFPH-175 | UQFB-175 | UQFBH-175 |
| 200 | UQFP-200 | UQFPH-200 | UQFB-200 | UQFBH-200 |

## CONNECTOR KITS



For use with 3/8"-16 stud type units only

**SINGLE**

| SUFFIX | CATALOG # | (3 per set) – 1 Ø |
|---|---|---|
| K1 | K1539 | 350 MCM (MAX) |
| K3 | K1540 | 600 MCM (MAX) |
| K3L | K1540L | 600 MCM (MAX) Non-rotating |



**TWIN**

| SUFFIX | CATALOG # | (3 per set) – 1 Ø |
|---|---|---|
| K2 | K1350 | 350 MCM (MAX) |
| K2L | K1350L | 350 MCM (MAX) Non-rotating |
| K4 | K1541 | 600 MCM (MAX) |



**TAP CONNECTORS**
(3 per set)

**K4977-INT** INTERNAL HEX
**K5022-INT** INTERNAL HEX

(**K5022** Includes Safety Barrier Extensions–for applications over 300 VAC)