



GROUNDING INTERSYSTEM BONDING TERMINATION

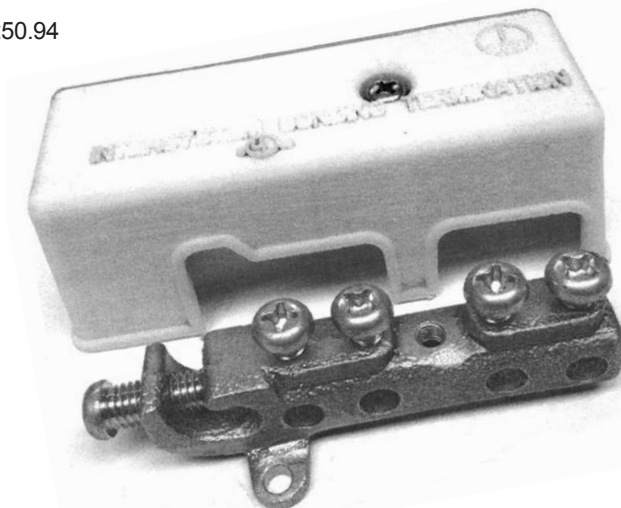
2008 NEC article 250.94 requirements

- An intersystem bonding termination for connecting intersystem bonding and grounding conductors required for other systems shall be provided external to enclosures at the service equipment and at the disconnecting means for any additional buildings or structures.
- The intersystem bonding termination shall be accessible for connection and inspection. The intersystem bonding termination shall have the capacity for connection of not less than three intersystem bonding conductors.
- The intersystem bonding termination device shall not interfere with opening a service or metering equipment enclosure.

Use to connect multiple intersystem conductors per NEC 250.94
Accommodates up to 4 intersystem wires
All hardware is stainless steel

BONDING BAR KIT – BRONZE

Bronze bar with stainless steel set-screws
Lay-in design for main #2-6 AWG
Accommodates up to 4 tap wires up to #4 AWG
Includes cover with stainless steel mounting screw
Cover is paintable and UV rated
Suitable for indoor or outdoor use



GBK SERIES

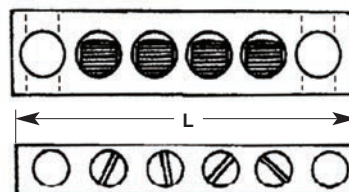
NAED NUMBER	CATALOG NUMBER	BAR MAT'L	DIMENSIONS (IN)			KITS/ CTN	EST. SHIPPING	
			W	H	L		WEIGHT (lbs)	UNIT
27470	GBK4-4	BRONZE	4.5	1.6	1.8	12	3	CTN

METERBOX BONDING KIT

Accommodates up to 4 wires #2-14AWG
Mount on exterior of meter box or panel
Includes stainless steel mounting hardware
Each kit is individually bagged
MBKA Aluminum bar kit is suitable for indoor or dry outdoor use
MBKC Copper bar kit is suitable for outdoor use

Each kit contains:

- (1) Bar with set-screws for wire connections
- (2) Mounting screws 1/4-20 X 1 1/4" stainless steel slotted head
- (2) Nuts 1/4-20 stainless steel
- (2) External-tooth countersunk lock-washers 1/4" stainless steel



MBK SERIES

NAED NUMBER	CATALOG NUMBER	BAR MAT'L	DIMENSIONS (IN)			MOUNTING HOLE		KITS/ CTN	EST. SHIPPING	
			W	H	L	DIA	CENTERS		WEIGHT (lbs)	UNIT
27450	MBKC2-4	CU	3/8	5/8	2 7/16	1/4 CLEAR	2 3/8	10	2	CTN
27460	MBKA2-4	AL	3/8	5/8	2 7/16	1/4 CLEAR	2 3/8	10	1	CTN

CU bar (in #MBKC2-4) is CSA certified and UL recognized.
Screws are stainless steel (5/32 hex-socket) suitable for outdoor locations.
Aluminum bar (in #MBKA2-4) is CSA certified. Screws are slotted-head zinc-plated mild steel.