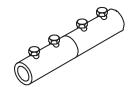
## **BIMETALLIC CONNECTORS**



## STRAIGHT BIMETALLIC CONNECTOR

Cast combination bronze and aluminum connector for making transition from copper cable to aluminum cable. Molded and cast together to exclude moisture from joint. For use with main sized copper cable through No. 605 and main sized aluminum cable through No. A604. Overall dimensions -  $3'' \times 1-1/2''$ .

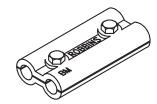


Cat. No. A341-BM - 7.4 oz.

## PARALLEL BIMETALLIC CONNECTORS

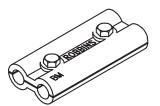
Heavy cast cadmium plated bronze cable splicer – two bolt tension – for main sized cables through No. 601. Overall dimensions -  $3'' \times 1-1/2''$ .

Cat. No. 52-BM - 8.6 oz.



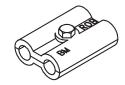
Heavy cast cadmium plated bronze cable splicer – two bolt tension – for main sized cables No. 601 through No. 605. Overall dimensions -  $4'' \times 1-1/2''$ .

Cat. No. 52A-BM - 12.6 oz.



Heavy cast cadmium plated bronze cable splicer – one bolt tension – for main sized cables No. 601 through No. 605.

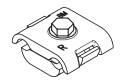
Overall dimensions -  $2'' \times 1-1/2''$ .



Cat. No. 52AH-BM - 6.3 oz.

Heavy cast cadmium plated bronze cable splicer - one bolt tension - for any combination of main sized cables.

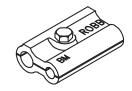
Overall dimensions -  $1-1/2" \times 1-3/4"$ .



Cat. No. 52S-BM - 5 oz.

Heavy cast cadmium plated bronze cable splicer -one bolt tension -for main sized cables through No. 605 to secondary wire or cable. Overall dimensions -  $2" \times 1-1/2"$ .

Cat. No. 53A-BM - 5.3 oz.



## ROBBINS LIGHTNING, INC.

