

Brake Beam Components

Connectors and Wear Plates

Ruggedly Designed for Long-life Performance

Connectors

Miner connectors are used to repair damaged freight car brake rods or alter the length of existing brake rods. Connectors act as a splint around the ends of the rods which, when welded into place, form a joint that has the full strength of the original rod. The tapered ends of the connectors reduce the risk of hang-up on a carrier or structural member.

Advantages of using Miner connectors include:

- *Cost effectiveness through the salvage of usable materials*
- *Cuts excessive inventory of replacement rods*
- *Fast and easy to apply at a low unit cost*
- *Available in 3/4", 7/8" and 1-1/8" sizes to fit most rods*

Wear Plates

Miner steel side frame wear plates are extremely durable and represent the lowest cost alternative.



Perfecting Railcar Performance



W. H. MINER DIVISION
1200 East State Street, P.O. Box 471, Geneva, IL 60134
1-630/232-3000 • FAX 1-630/232-3055
www.minerent.com