



## CTR-100

CTR-100 was developed by WVCO Railroad Division to answer the railroad industry's need for an outstanding concrete tie repair product. This product is time tested, meets railroad specifications, allows quick repair of damaged ties and gets trains back on the track with as little downtime as possible.



## CTR-100 Benefits

The product is able to seal and protect both moderately abraded and non-abraded surfaces. This non-foaming, 100 percent solid polyurethane is specifically designed to adhere to concrete surfaces in a variety of conditions. CTR-100 is engineered to provide enhanced durability and resistance to wear, prolonging the effective life of a rail seat. It is also appropriate for surface sealing or the repair of nominal seat abrasion. One gallon of product is able to repair approximately 38 rail seats. Finally, CTR-100 has been third-party cycle tested, which means it has passed more than 5 million cycles!

## Concrete Rail Seat Repair

## CTR-100

### Where to use CTR-100

- Damaged concrete rail seats – repair worn and abraded rail seats
- Cracks and defects – seals concrete surfaces



CTR-100 adheres to concrete and helps reestablish the cant back onto the concrete tie while increasing useful life.

### What you can expect from CTR-100

- Quick cure times
- Restore original geometry
- Lower maintenance costs
- Easy to apply

### Packaging

- 200 gallon tote
- 5 gallon pail
- Cartridge (450 ml)

