



WVCO
Railroad
Solutions

HANDHELD
APPLICATION SYSTEMS

INTERMEDIATE
PRODUCTION

HIGH
PRODUCTION



RAIL REPAIR PRODUCTS

DISPENSERS



HANDHELD APPLICATION SYSTEMS

DISPENSERS

Handheld canister dispensers are designed for upright operation and provide a **simple, portable application system that delivers gauge-holding and tie-plugging product with ease**. This system is ideal for remote locations, limited access projects, bridges, switches, frogs or critical areas where holding gauge is essential and high-production equipment is not available.

- >>> Ergonomically designed for safety and comfort
- >>> Shoulder strap for comfort and increased safety
- >>> No harsh VOC containing solvents or foaming agents required
- >>> Easy-grip handle for controlled application



INTERMEDIATE PRODUCTION

DISPENSERS

Our newest innovation in tie-plugging equipment includes single-meter, portable application systems that make medium-sized maintenance projects much more efficient. These systems are **ideal for small maintenance crews** that need both bulk volume and a compact size application system.

- >>> Heavy-duty frame construction for durability and reliability
- >>> Minimal maintenance and cleanup
- >>> SF-350 SDS has wheels allowing it to roll on track for easy control by one operator
- >>> SF-400 TH fits easily into most high-rail and section vehicles



HIGH PRODUCTION

DISPENSERS

Our high production tie-plugging equipment **maximizes production rates per shift and improves application efficiency**. Because product is reloaded using Reusable Totes or large mounted sealed containers, the dispensing system delivers continuous production. The two key features at the core of our innovative tie-plugging chassis are safety and minimal maintenance requirements.

- >>> Emphasizes safety, high-production rates and operator ease
- >>> Minimal maintenance and cleanup
- >>> WV-212-N is designed around a safe, easy-to-operate system with 2-dispensing guns
- >>> WV-212-S focuses on safety, extra crew carrying capacity and an easy-to-operate chassis

