

INNOVATION | TECHNOLOGY | PERFORMANCE



SAF-TITE

Unsurpassed strength at an incredible value



PREMALLOY

Work hardening material perfect for off-road and aggregate applications



EXTENDEDITEE

Direct injection of lubrication at latch pivot points creates smooth consistent latch performance



SAF-T-LATCH

Closes with the release of the air brakes, acting as a fail-safe when the latch is inadvertently left open



EXIENDEDIFE

Your Ally Against Corrosion

Direct injection of lubrication at latch pivot points creates smooth consistent latch performance





COMBINATION COUPLING | 150 / 150-1

- Extremely strong with a modest size
- Perfect for light and medium duty towing capacities
- Compact, low profile with patented trigger latch technology
- Swing latch rotates sideways, out of the way, in either direction
- 150 Coupling includes a 2" Ball (Part # 155)*
- 150-1 Coupling includes a 2 5/16" Ball (Part # 156)*

*Ball sizes are interchangeable and could be ordered as an accessory with either part number

Learn more at premier-mfg.com





JACKS | JIFFY / STANDARD / UTILITY

- **Jiffy Jack:** Saves time with one-lever lowering and retracting of the leg without cranking. 5,000 lbs operational capacity. 10,000 lbs static capacity.
- Standard Jack: Designed with a quick-action, spring activated, folding handle that is compact and out of the way. Built with a tube support collar on the outside tube for added strength. 5,000 lbs operational capacity. 10,000 lbs static capacity.
- **Utility Jack:** Designed with a quick-action, spring activated, folding handle that is compact and out of the way. Built with a strong, percision fit square tubing that helps reduce penetration of outside contaminants. 2,500 lbs operational capacity. 5,000 lbs static capacity.

For specific part numbers based on available options, check out the Jack Selection Guide at premier-mfg.com.





COUPLING ASSEMBLY 820ELA

- Features patented SAF-T-LATCH technology that acts as a safeguard to close the latch with the release of the air brakes
- Exceptionally safe, strong, easy to use latch mechanism
- Extended Life (EL) lubrication points, and the most popular bolt hole pattern in the industry
- Ensures the latching mechanism is closed while the vehicle is in motion

Closing and making sure the latch is closed correctly is always the responsibility of the person making the coupling connection and the driver's responsibility to verify that the equipment is correctly connected prior to moving the vehicle.

Learn more at premier-mfg.com



Lock In Safety And Security