

135NT Swivel Coupling



ORDERING INFORMATION

Coupling:
- 135NT

Optional Accessories:

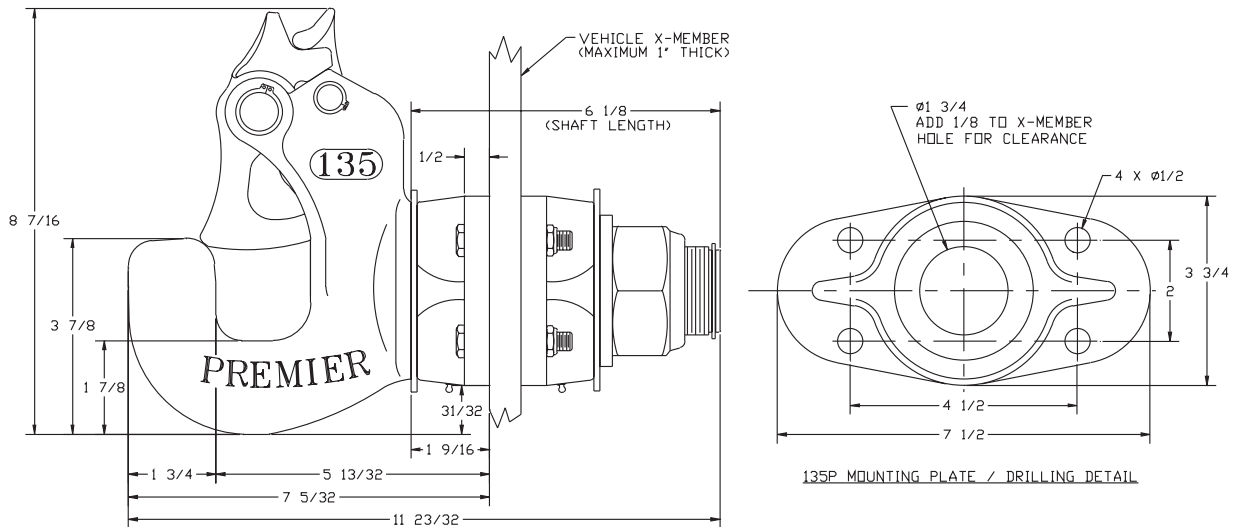
- **Wear Gage 14008 (page 75):** To determine hook wear limits.
- **Latch Gage 14026 (page 75):** To determine latch gap limit.

Utility companies, construction, agricultural and military operations will all benefit from Premier's 135NT and 235NT Swivel couplings. Swivel action eliminates torque between mated vehicles when traveling over rough, uneven terrain. (**NOT** to be used with swivel-type drawbar eye.)

SPECIFICATIONS

Maximum Gross Trailer Weight:	30,000 lbs.	(13,607 kg)
Maximum Tongue Weight:	6,000 lbs.	(2,721 kg)
Ultimate Latch Capacity:	20,000 lbs.	(9,071 kg)
Maximum Eye X-Section:	1 11/16 in.	(43 mm)
Minimum Eye Opening:	2 1/16 in.	(52 mm)
Unit Weight:	25.8 lbs.	(11.7 kg)

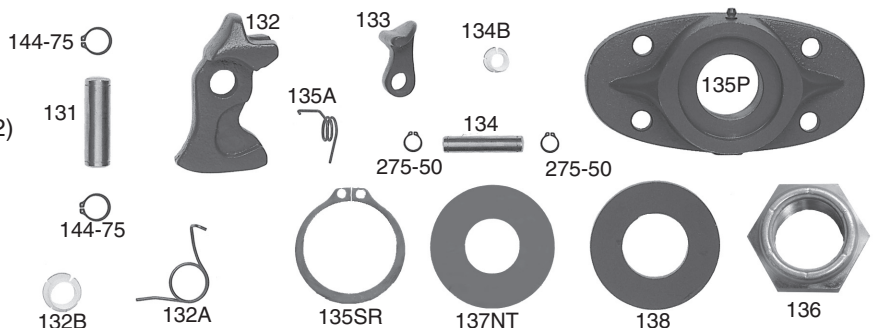
DRAWING DETAIL



REPLACEMENT PART INFORMATION

Model 135NT Parts Available:

- | | |
|-----------------------------|--------------------------|
| 131: Pin | 144-75: Snap Ring (2) |
| 132: Latch | 275-50: Snap Ring (2) |
| 132A: Spring | 135P: Mounting Plate (2) |
| 132B: Bushing | 138: Washer |
| 133: Latch Lock | 136: Locknut |
| 135A: Spring | 135SR: Snap Ring |
| 134: Pin | |
| 134B: Bushing | |
| 137NT: Nylatron Bushing (2) | |



IMPORTANT GUIDELINES that apply to all Premier Non-Air Couplings

- Do not weld on any coupling assembly
- Always use Grade-8 fasteners properly torqued
- Do not apply lubricants to the coupling hook
- Clean & inspect coupling for damage & excessive wear prior to each and every use
- Lubricate all coupling components at a minimum of 90 day intervals
- Do not bind-up (Jackknife) any application as stresses can cause damage to products or components, resulting in failure and detachment of the trailer while in use