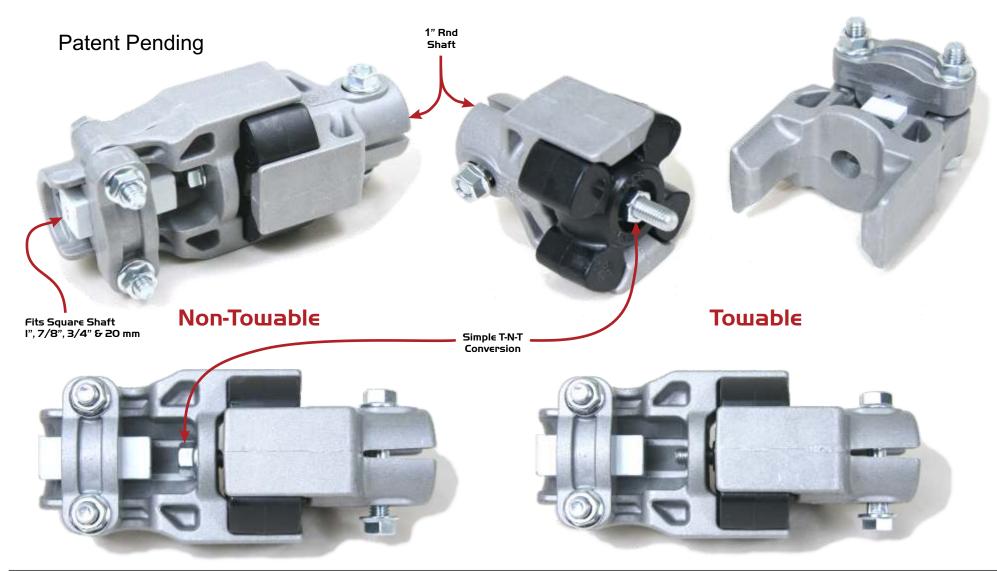


UMC C-X Coupler (Universal Multi-Shaft Coupler)

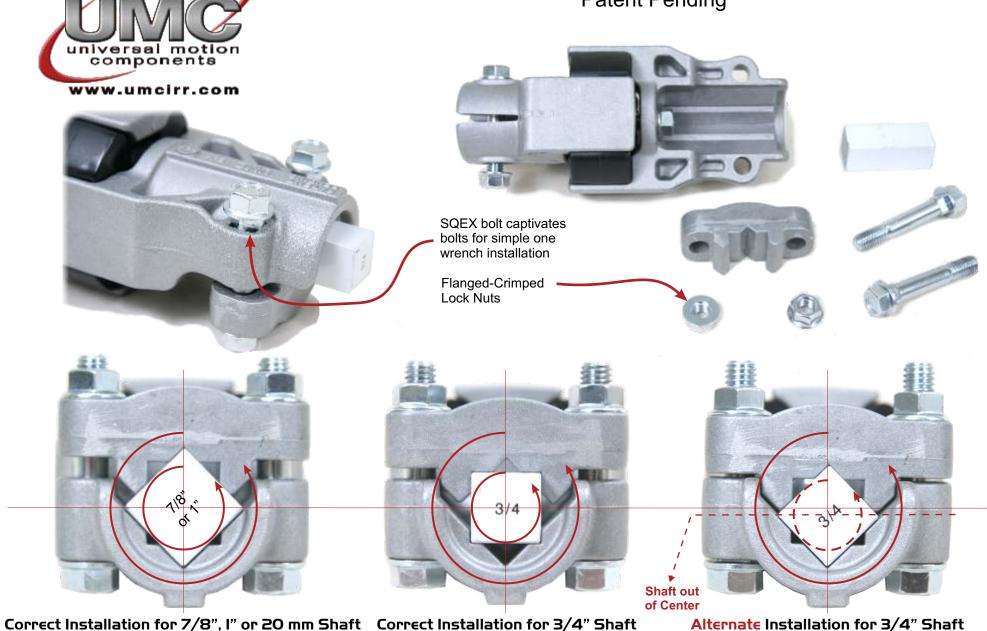
- Units come pre-assembled No assembly time Saves time in the field
- Meets and exceeds the existing UMC coupler performance
- Universal design Fits all square shaft sizes - Standard and Metric
- Simple one wrench installation

- UV stabilized Urethane puck
- Easily converts from Non-Towable to Towable
- Centering rod for maintaining alignment at peak torque
- SQUEX Bolts (Square Neck Hex Head) for easy one wrench installation



UMC C-X Coupler

(Universal Multi-Shaft Coupler) Patent Pending



Correct Installation for 3/4" Shaft

The Correct Shaft position for 3/4" shaft is positioned horizontally in the coupler clamp. Tighten both bolt evenly to ensure even hold.

Alternate Installation for 3/4" Shaft

It is not recommended to install the 3/4" shaft in this position. This will cause the shaft to rotate out of center.

The correct shaft position for 7/8", 1" or 20 mm shaft is positioned

diagonally in the coupler clamp. Tighten both bolt evenly to ensure

even hold.