

# ASP FACTS

## FEATURE: Reinforced Swivel



### ADVANTAGE:

The swivel has traditionally been the weakest part of any handcuff design. The Tactical Handcuff uses a roller bearing style mechanism to provide 360° reinforcement of the swivel while insuring smooth, non-binding rotation.

### SPECIFICATION:

- Stainless steel swivel
- Stainless steel collar
- Frame riveted support collar
- Overmolded frame
- Precision machined swivel
- Reinforced swivel body
- Roller bearing smooth rotation

### PERFORMANCE:

No other swivel design provides the lateral support and reinforcement of the Tactical Handcuff. Swivel rotation is roller bearing smooth. The frame riveted design provides a strong overmolded handcuff with clean, smooth lines.

### SALES STRATEGY:

*Demonstrate the roller bearing smooth rotation of the Tactical Handcuff swivel. Point out the 360° lateral support provided by the swivel collar.*