

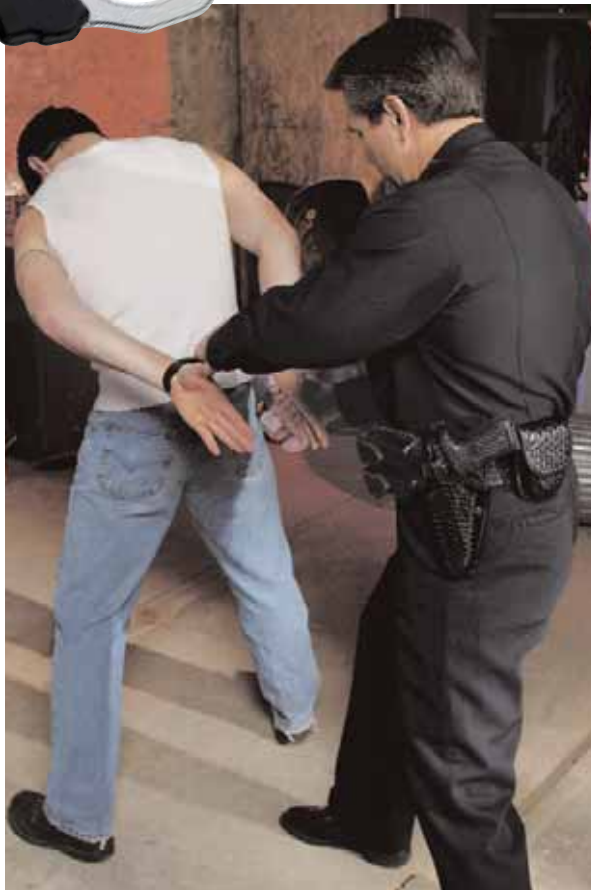
# ASP FACTS

## PRODUCT: Chain Handcuffs



Replaceable Lock Sets with hardened stainless steel keyways are highly pick resistant.

Chain Handcuffs are flexible and more easily applied during a confrontation.



### ADVANTAGE:

The frame geometry of ASP Tactical Handcuffs™ is the result of extensive computer modeling and simulation analysis. Strength potential has been maximized through use of an interlocking, unitized frame. The cuff structure is forged from high strength stainless steel on custom built, high speed, progressive dies. Each restraint is then overmolded with ordnance grade polymer under 75 tons of pressure. The Lock Assembly is unitized and replaceable.

### SPECIFICATION:

- One piece unitized frame
- Stainless steel
- Reinforcing ribs
- Hardened
- Flex Frame Technology
- Rivetless exterior
- Stainless steel construction
- Computer engineered
- Unitized construction
- Tapered cheek plates
- Frame interlock
- Pierced bow guides
- Polymer overmold
- Permanent color
- Custom colors
- Agency identification
- Security level
- Lightweight
- Double keyway
- Colored double lock indicator
- Replaceable Lock Set
- High contact bow
- Conical bow
- Greater range of adjustment
- Radiused edges
- Smooth ratchet action
- Reinforcing collar
- Smooth rotation eyelet
- Single direction unlock (single and double lock)
- Recessed keyway
- Beveled double lock
- Complies with NIJ Standard 0307.01

### PERFORMANCE:

Tactical Handcuffs provide real world solutions to the control issues of working street officers. The strength, performance and safety of these restraints have set a new standard.

### SALES STRATEGY:

Compare the lightweight polymer frame, two-sided keyway, colored double lock indicator, replaceable Lock Set, high contact conical bow, radiused edges, smooth action and stainless construction of Tactical Handcuffs to other cuffs on the market.