

ASP Rigid Handcuffs . . . a New Hold on Control



Background

Precision formed Stainless steel frame

* Polymer overmold

* High contact face

No sharp edges

Extremely lightweight

* Interchangeable Lock Set

* Recessed keyway Two-sided double lock

* Double lock indicator (colored)

* Two-sided lock release

* One-direction single and double lock release

(*) A Patent Pending exclusive ASP feature

Specifications Length

 Width
 3.125"
 79 mm

 Weight
 12.8 ounces
 363 grams

 Aluminum
 10.7 ounces
 303 grams

 System
 Replaceable Lock Set

9.2"

Construction Overmolded stainless steel Edge Radius .035" minimum (1 mm)

Frame

Computer designed
Flex Frame Technology
Surgical stainless steel
Precision die struck
Reinforcing ribs
Bow guides
Interlocking cheek plates
Unitized assembly
Polymer overmold
Beveled keyways

Permanent color

Bridge

Stainless pivot bars (2) Two point rotation Dual extension locking Automatic rigidity

Lock Sets Replaceable

Dual keyways
Stainless security block
Stainless security posts
Dual double lock slots
Color coded double lock indicator
Dual release lock bar (pawl)
One pawl (Yellow)

Two pawl (Blue*)
Three pawl (Green)
Slip pawl (Red)
Single spring double lock bar
Hardened keyways

* Requires a Custom Key

Bow

234 mm

Conical geometry Integral frame track Deep set teeth High contact face Serial numbered Stainless pivot pin

Color

Tactical Black

Warranty

Limited Lifetime

