

## ASP BreakAway . . . When Split-Second Entry is Crucial

The flexible gasket that seals a car window acts as a cushion when trying to enter the vehicle with a baton. Window punches require straight-on activation placing an officer in front of a threat. They can carry the hand through a window and into the interior of a vehicle.

Most window entry tools are not readily available. They are in the patrol car or equipment case at the split second when they are needed.

The ASP BreakAway® subcap is designed to be interposed between the cap and handle of an expandable baton. It is always available. It is readily at hand. Removing the baton cap exposes the three ceramic pins of the BreakAway. Set in a machined aluminum geodome, at least one pin will make contact with the tempered glass of a car window whatever the angle of application. The officer can stand to the side of a threat, grasp the tip of the baton and easily shatter any vehicle window. Entry is rapid and tactically sound.



**Subcap** window breakers can be attached between the cap and handle of any ASP Baton. They add less than .75" to the baton length.

The BreakAway Tip provides a safe means of keeping a vehicle entry tool readily at hand. The diminutive design replaces the standard tip of a Talon Baton. Removing the tip cover exposes a ground ceramic pin that can break a side window or punch an entry circle in a windshield.



The tip of each BreakAway is ground from hardeneed ceramic.



**BreakAway Subcap** 

- A Ground Ceramic Pins
- **B** Precision Geometric Dome
- C Cap Release O-Ring
- Mounts to any F Series Baton



Black



Electroless



The three ceramic pins of the BreakAway provide instant entry through tempered glass.



BreakAway attachments can break out windshields for emergency entry. Punch a large circular pattern with the BreakAway. The ceramic pins will penetrate the glass making it possible to break out the perforated area.

