

Field Proven Performance



Airweight® offers a 45% weight reduction with 98% of the striking potential of steel.



Black Chrome provides the most durable and corrosion resistant black baton finish available.



Chrome delivers a high lustre finish for increased visibility under low light conditions.



Electroless® is the most corrosion resistant finish. It is well suited to high humidity environments.





Independent laboratory tests have confirmed the superior corrosion resistance of ASP products.







Injection molded **DuraTec**® grips are permanently bonded to the baton handle.



F16

F21

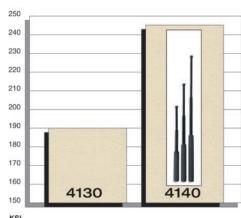
Foamed vinyl grips are extremely durable and replaceable.



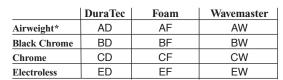
F26

Wavemaster grips provide a secure hold and increased control.

Maximum Yield Strength



The 4140 steel used to manufacture ASP Batons is significantly stronger than the 4130 used by other manufacturers.



Friction Loc® Batons



The patented ASP Retaining Clip
is replaceable and color coded.
It identifies the manufacturing
date of each expandable baton



^{*} Airweight Batons weigh 45% less than steel models.