

# 804N PALM GAUGE



## 804N Palm Gauge

### Connector Upgrade Option on the 804N Palm Gauge



Beginning September 1, 2018, ADC-branded models of the 804N Palm Gauge will be built with a metal bayonet connector. We are offering the connector upgrade to our private label and OEM customers, as well.

The upgrade is designed as a further enhancement on a number of fronts. The bayonet-style connector provides better protection in the event the product is dropped, and offers clearer feedback when the cuff-end tube is properly inserted. The upgrade also translates to more versatility in the field as the bayonet connector is more widely distributed, increasing potential compatibility for users wanting to connect cuffs from different sources.

#### Legacy Style: 804C2 Luer



Slip-in style connection,  
not always clear when tube  
is fully inserted

More easily damaged  
when dropped

Less popular in the field,  
requires cuff with matching  
custom connector

#### NEW STYLE: 804C3 Bayonet



Bayonet connection “locks”  
in place when tube  
is fully mated

More resistant to damage  
when dropped

More widely used in the field,  
increasing compatibility with cuffs  
from different sources

Private label customers will have the option of upgrading to the new connector or staying with the legacy solution. We have created adapter kits and will provide them free of charge to customers who wish to convert old units in stock or in the field, and will maintain replacement parts for both styles.