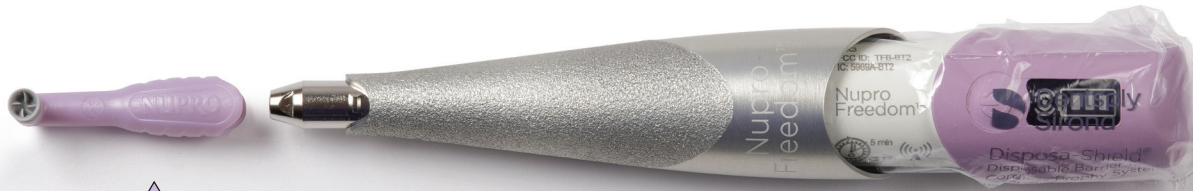


# If you can't stand the heat, get out of the operator.



70¢ angle...  
Made in China.  
No alternative.

\$220 sheath.  
You'll need several.

NOT heat-tolerant.

70¢ angle...  
Made in USA.

Heat sterilizable.



# ēsa brings super-simple compliance to all 50 states.

In eleven states<sup>1</sup>, state dental practice acts mandate the heat sterilization of handpieces. They don't just recommend it. They require it. In the other 39 states, CDC Guidelines apply. And the CDC says, "Dental handpieces and associated attachments ... should always be heat sterilized between patients," adding, "If a semicritical item is heat-sensitive, DHCP should replace it with a heat-tolerant or disposable alternative."<sup>2</sup>

With the movement in compliance shifting toward sterilization, why buy a handpiece that's not heat-tolerant? Instead, talk to us about ēsa and the lube-free ēsamate prophylaxis system. Or, if you already own a Midwest Shorty<sup>®</sup>, Rhino<sup>®</sup> or Star<sup>®</sup> Titan<sup>®3</sup> handpiece, then put an ēsa on it and be compliant wherever you work.

For samples of the ēsa DPA or more information, visit [www.preventech.com/esa-dpa/](http://www.preventech.com/esa-dpa/)

**ēsa**<sup>®</sup>  
extended straight attachment

<sup>1</sup>State Dental Practice Boards in CA, FL, IN, KS, MO, NM, OH, OR, SC, VA and WA require semicritical items to be sterilized after every patient. <sup>2</sup>Summary of Infection Prevention Practices in Dental Settings, Centers for Disease Control and Prevention, March, 2016, P. 14. <sup>3</sup>ēsa is available for Star Titan, Midwest Shorty and Rhino handpieces. All third party marks – ® and TM – are the property of their respective owners.

