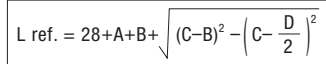


APS Standard / A Configurable Large Head

ARP Standard / A Configurable Small Head



Standard NAAMS specifications are controlled by the NAAMS organization and the latest version of these products will be produced in compliance to: www.naamsstandards.org

Standard

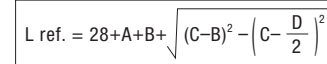
Part Number - D - A - Coating

APS - 25 - 6M -
 APS - 25 - 4M - T

Configurable

Part Number - Coating - Tip Shape - D - A

APSL - P - A - 25 - A42
 APSL - T - C - 25 - A79



Standard NAAMS specifications are controlled by the NAAMS organization and the latest version of these products will be produced in compliance to: www.naamsstandards.org.

Standard

Part Number - D - A - Coating

ARP - 19 - 2M -
 ARP - 10 - 9M - T

Configurable

Part Number - Coating - Tip Shape - D - A

ARPS - P - B - 06 - A59
 ARPS - T - A - 16 - A69

The diagram illustrates the difference between standard and configurable part numbering. The standard system uses a fixed sequence of attributes: Part Number, D, A, and Coating. The configurable system allows for a more flexible sequence: Part Number, Coating, Tip Shape, D, and A. The example shows how the same part (ARP) can be represented in both systems, with the configurable system allowing for a more descriptive part number (ARPS) that includes the tip shape (P or T) and the coating (B or A).

