Maximum Average Pressure (MAP)* = 62,000 psi
Crusher pressure limits not established.
* Refer to ANSI/SAAMI Z299.4 for pressure guideline interpretation description.

Velocity: 108-gr @ 2,950 fps

**SAAMI New Cartridge & Chamber**

**6mm Creedmoor**

**CARTRIDGE**

UNLESS OTHERWISE NOTED

BODY DIA. -.008 (0.20)

MIN. BORE & GROOVE AREA:

-0.0457 SQ. IN. [29.483 mm²]

**CHAMBER**

UNLESS OTHERWISE NOTED

ALL DIA +.002 (0.05)

LENGTH TOL. +.015 (0.38)

Δ 6 GROOVES

Δ .090+.002 [2.29+0.05] WIDE

TWIST: 7.50 [190.5] R.H. OPTIONAL

MIN. BORE & GROOVE AREA:

.0457 SQ. IN. [29.483 mm²]

NOTE:

- B = BASIC
- Δ = REFERENCE DIMENSION
- = MILLIMETERS
- *= DIMENSIONS ARE TO INTERSECTION OF LINES
- ALL CALCULATIONS APPLY AT MAXIMUM MATERIAL CONDITION (MMC)
- (1) – BULLET PROFILE IS SHOWN FOR ILLUSTRATIVE PURPOSES ONLY

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