

**Table 2**

*Physical properties of projectiles used in the EPIC (Delrin) and Boeing (polyethylene) experiments.*

Projectile type	Mass (m) [g]	Diameter (L) [mm]	Density ( $\delta$ ) [g/cm <sup>3</sup> ]
Polyethylene (Boeing)	1.32	12, cylindrical (equal in diameter and length)	0.97
Delrin (EPIC)	5.70	20, spherical	1.36