Boron Targets:
These Targets come from finericon Elements
The two Packages one Identical:
same poof and lot \#'s
There is a problem some where

$$
\begin{aligned}
& P / N: B O-C \phi 1-150-\phi 1 \phi I \\
& \text { Lot } \quad 1141151028-412
\end{aligned}
$$

Foil \# 1

| mass | 0.78678 | $V=0.323 \mathrm{~cm}^{3}$ |
| :--- | :--- | :--- |
| od | 12.58 mm |  |
| $t$ | 2.6 mm | $p=2.434$ |

Foil \#2

$$
\begin{aligned}
& \text { mass }=0.7152 \mathrm{~g} \quad v=0.304 \mathrm{~cm}^{3} \\
& \phi D=12157 \mathrm{~mm} \\
& t=26 \mathrm{~mm} \quad 245 \mathrm{~mm} \\
& \rho=2352 \\
& 9 / \mathrm{cm}^{3} \\
& A^{( }\left(B_{4}^{10} C\right)=52 \\
& A_{1}^{\prime}\left(B_{y}^{\prime \prime} C\right)=5 L
\end{aligned}
$$

This is incondusive which is $B^{\prime \prime}$ or $B^{10}$ is either one correct.

