

Barrels 677

$$26'-6" \times 52'-6" \times 30'-0"$$

$$\frac{B}{D} = 1.75$$

line length of cushions =

$$P = 20$$

$$Z = 26$$

$$\text{with } 280.5' \times \frac{26.5'}{52.5'} =$$

$$\begin{array}{r} 20 \\ 26 \\ \hline 195 \\ 241 \end{array}$$

$$\frac{241}{280.5'} = 74\%$$

standard A type

$$\frac{52}{31} = 1.68$$

with 50% cushions.



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