

84" Triconical 12 Gore Parachute

Scale: 1:4
Units: Inch

Circumference is π times diameter.
Straight lines between gore seams would make for
an equivalent circumference of $2 \cdot r \cdot \sin(360/12/2)$
or $.259 \cdot d$; $c/12 = .262 \cdot d$

