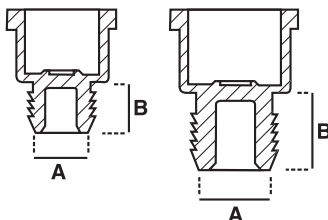


# Suba Seal®



## Turn-over type vaccine closures

for working with air-sensitive materials. These have a turnover flange molded to grip the outside of the container neck, thus promoting a double seal in conjunction with the annular serrations on the hollow plug. The annular serrations depress themselves against the inside wall of the bottle or flask neck making each serration a suction sealing point. The advantages of Suba-Seal® over ordinary septa are:

- Larger fitting surface.
- Serrated area holds pressure better.
- More solvent resistant.
- The membrane on top is thick and self-sealing, permitting a large number of syringe piercin

Catalog #	Description	Fits neck i.d. (mm)	Dimensions (mm)		# of Pcs.
			A	B	
96-1000	Suba-Seal #17	11.0	11.6	8.2	50
96-1500	Suba-Seal #21	12.5	13.3	9.6	50
96-1900	Suba-Seal #25 <sup>a</sup>	14.0	14.1	12.5	50
96-2000	Suba-Seal #29	16.0	16.7	14.6	50
<b>96-3000</b>	<b>Suba-Seal #33<sup>b</sup></b>	<b>17.5</b>	<b>18.0</b>	<b>12.7</b>	<b>50</b>
96-3500	Suba-Seal #37 <sup>c</sup>	19.0	20.4	15.7	50
96-3800	Suba-Seal #45 <sup>d</sup>	22.0	23.0	20.4	50
96-4000	Suba-Seal #49	24.0	25.2	20.7	50
96-4500	Suba-Seal #57 <sup>e</sup>	27.0	28.3	20.5	50

a (fits female 14/20 joint) b (fits Sure/Seal® bottles)  
 c (fits female 19/22 joint) d (fits female 24/40 joint) e (fits female 29/42 joint)