

Product	Model	Data	Issue Date
Preformed Butyl Sealants	All	Sizing Recommendations	March 2008

EZ-STIK, PRO-STIK, and CRETE-STIK SIZING RECOMMENDATIONS

The normal sizing requirements for EZ-STIK, PRO-STIK, and CRETE-STIK preformed butyl joint sealants to seal concrete joints should have an area of not less than the area of the annular space of the joint itself, using the following formula:

$$AS \times \text{length of tongue} = \text{area of fill}$$

Example: $AS \times 3.75 = \text{area of butyl sealant needed for joint}$

AS = annular space (space available between the bell and spigot when joint is assembled and homed)

Compare to chart below and select *next size larger* than the calculated joint area.

For more accurate sizing requirements, or for elliptical or arch pipe, please consult with the pipe supplier and request the annular space and the length of bell or spigot of the pipe.

Nominal Size of Butyl Sealant	Actual Area (square inches)
1/2"	0.20
3/4"	0.44
1"	0.79
1-1/4"	1.23
1-1/2"	1.77
1-3/4"	2.41
2"	3.14

Press-Seal Gasket believes all information is accurate as of its publication date. Information and specifications are subject to change without notice. Press-Seal Gasket is not responsible for inadvertent errors. Copyright 2008.



PRESS-SEAL GASKET CORPORATION
Fort Wayne, Indiana USA

Providing Products and Services That Protect Our Planet's Clean Water Supply

800-348-7325 Fax (260) 436-1908
email: sales@press-seal.com
web: www.press-seal.com

