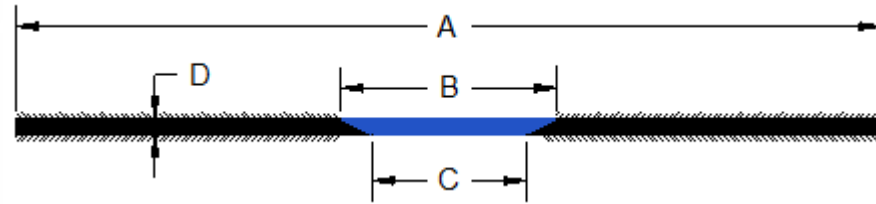
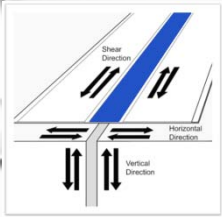


# EJ-500 Movement



Property and Material	EJ-500 Expansion Data			EJ-500 Dimensions Data			
	Horizontal	Vertical	Shear	A	B	C	D
<b>EJ-500 20</b>	± 1" [ ± 25 mm]	± 5/8" [ ± 15 mm]	± 3/8" [ ± 10 mm]	10½" [ 270 mm]	1½" [ 35 mm]	1" [ 25 mm]	87 mil [ 2.2 mm]
<b>EJ-500 20G*</b>	± 1" [ ± 25 mm]	± 5/8" [ ± 15 mm]	± 3/8" [ ± 10 mm]	10½" [ 270 mm]	1½" [ 35 mm]	1" [ 25 mm]	118 mil [ 3.0 mm]
<b>EJ-500 40</b>	± 2" [ ± 50 mm]	± 3/4" [ ± 20 mm]	± 3/4" [ ± 20 mm]	13½" [ 340 mm]	2¼" [ 55 mm]	1¾" [ 45 mm]	87 mil [ 2.2 mm]
<b>EJ-500 40/G*</b>	± 2" [ ± 50 mm]	± 3/4" [ ± 20 mm]	± 3/4" [ ± 20 mm]	13½" [ 340 mm]	2¼" [ 55 mm]	1¾" [ 45 mm]	118 mil [ 3.0 mm]
<b>EJ-500 100</b>	± 4" [ ± 100 mm]	± 2" [ ± 40 mm]	± 2" [ ± 40 mm]	16½" [ 420 mm]	4¾" [ 121 mm]	4¼" [ 108 mm]	118 mil [ 3.0 mm]
<b>EJ-500 240</b>	± 10" [ ± 250 mm]	± 4" [ ± 100 mm]	± 4" [ ± 100 mm]	22" [ 540 mm]	10" [ 250 mm]	10" [ 250 mm]	118 mil [ 3.0 mm]

\*"G" Series can withstand 134 ft (58 psi) of hydrostatic pressure. Standard EJ-500 can withstand up to 30ft (13 psi).