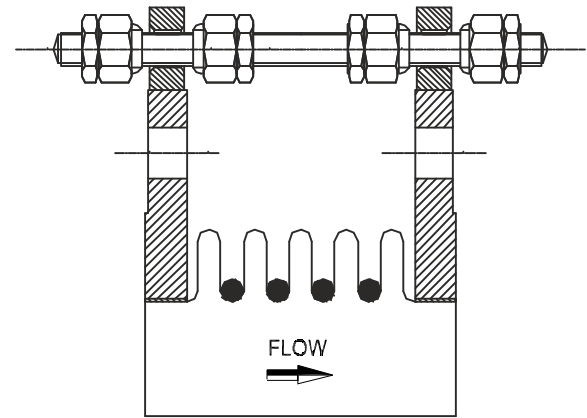
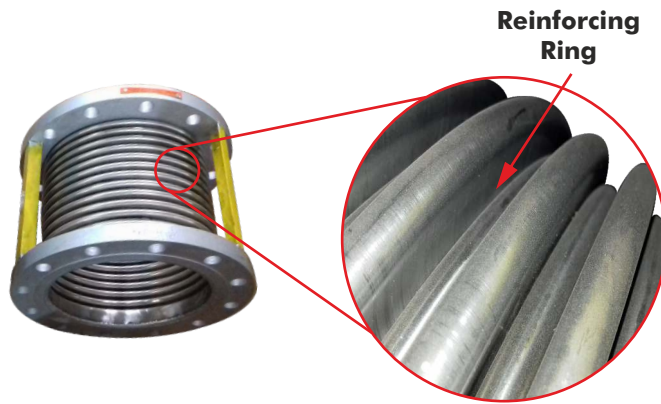




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Model No. Nominal Bore x Overall Length	Design Temperature upto	Maximum Working Pressure	Lateral Movement (inch)	Axial Movement (inch)	Cycle Life (Cycles)	End Flanges Details
SSMBRR 2" x 8"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 2 1/2" x 8"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 3" x 8"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 4" x 8"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 5" x 8"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 6" x 8"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 8" x 8"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 10" x 10"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 12" x 10"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 14" x 10"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 16" x 10"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 18" x 10"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 20" x 12"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300
SSMBRR 24" x 12"	250°C	40Kg/cm ²	0.08	±0.79	10000	ANSI B 16.5 #300

Compliance - ASTM F1120, EJMA 10

- Material of Standard Metallic Bellow SA 240 TP 304, SA 240 TP 316/321 also available.
- Material of End Flanges IS 2062 Grade 2 (Carbon Steel)
- Custom Made Bellows as per customer specification available for additional movements.
- End Flanges as per customers specification available.
- Accessories like nut bolts / gaskets / tie rod assembly / mating flanges available at extra cost.
- Compliance - Metallic Bellows designed as EJMA USA 10th Edition.)