

Bellows

Standard Bellows

Tube Size OD	SPD Part #	Overall Length
1.75"	SB175-4S	4.00"
2.00"	SB200-4S	4.00"
2.25"	SB225-4S	4.00"
2.50"	SB250-4S	4.00"
3.00"	SB300-4S	4.00"

ALL STAINLESS construction including end caps

Internal flex liner



Features & Recommended Usage

- ▶ Standard bellows are typically used somewhere between the header collector and the muffler to absorb axial movement (engine and chassis flex).
- ▶ Not recommended for use in pre-turbo plumbing.

Slip Joint Bellows

Tube Size OD	SPD Part #	Overall Length
2.00"	SJSB200-3	3.00"
2.25"	SJSB225-3	3.00"
2.50"	SJSB250-3	3.00"
3.00"	SJSB300-3	3.00"
3.50"	SJSB350-3	3.00"

Other sizes available by special order.



Features & Recommended Usage

- ▶ Slip Joint bellows are designed for use in high temperature and high pressure environments.
- ▶ 18 gauge 321 SST internal slip joint provides a smooth surface for directional flow.
- ▶ 625 inconel accordion style bellows absorb linear growth caused by thermal expansion.
- ▶ Limited angular flex. Not made for extreme axial movement.