

Chassé® Velocity Shoe (s2030)

CHOOSING YOUR SIZE WITH SHOE SIZERS

Find the right fit for your cheer shoes with Shoe Sizers.

Not all cheer shoe styles fit the same and some have recommended sizes smaller or larger than your usual street shoe size. These Shoe Sizers fit like the insole of the cheer shoe, so please follow the instructions below.

- 1 While standing, place your foot on top of the Shoe Sizer, lining up your heel to the back of the insole.
- 2 **Length:** Find the insole that fits the length of your foot from the heel to the longest toe, with approx. $\frac{1}{2}$ - $\frac{3}{4}$ inch extra wiggle room in front of the longest toe. (see diagram)
- 3 **Width:** After you have found the right length, check your width. Make sure the insole also fits the width of your foot at the widest part, with up to $\frac{1}{4}$ inch extra space allowance on each side. The foot should not spill over width of the insole. (see diagram)
- 4 Order the cheer shoe size that is printed on the Shoe Sizer insole that best fits the length and width of your foot.

Suggested sizes for the Chassé Velocity Shoe (s2030):

Measuring the insole of one of your existing shoes is a good way to ensure a proper fit.

US SIZE	SUGGESTED SIZE	INSOLE LENGTH (in)	INSOLE WIDTH (in)
9Y	10Y	--	--
10Y	11Y	6 $\frac{3}{4}$	2 $\frac{1}{2}$
11Y	12Y	7 $\frac{1}{8}$	2 $\frac{1}{2}$
12Y	13Y	7 $\frac{1}{2}$	2 $\frac{5}{8}$
13Y	1Y	7 $\frac{3}{4}$	2 $\frac{3}{4}$
1Y	2Y	8	2 $\frac{3}{4}$
2Y	2Y	8 $\frac{3}{8}$	2 $\frac{7}{8}$
3Y	4	--	--

US SIZE	SUGGESTED SIZE	INSOLE LENGTH (in)	INSOLE WIDTH (in)
4	4 $\frac{1}{2}$	8 $\frac{1}{2}$	3
4 $\frac{1}{2}$	5	8 $\frac{5}{8}$	3
5	5 $\frac{1}{2}$	8 $\frac{3}{4}$	3
5 $\frac{1}{2}$	6	9	3
6	6 $\frac{1}{2}$	9 $\frac{1}{4}$	3 $\frac{1}{8}$
6 $\frac{1}{2}$	7	9 $\frac{3}{8}$	3 $\frac{1}{8}$
7	7 $\frac{1}{2}$	9 $\frac{1}{2}$	3 $\frac{1}{8}$
7 $\frac{1}{2}$	8	9 $\frac{5}{8}$	3 $\frac{1}{4}$

US SIZE	SUGGESTED SIZE	INSOLE LENGTH (in)	INSOLE WIDTH (in)
8	8 $\frac{1}{2}$	9 $\frac{3}{4}$	3 $\frac{1}{4}$
8 $\frac{1}{2}$	9	10	3 $\frac{1}{4}$
9	9 $\frac{1}{2}$	10 $\frac{1}{8}$	3 $\frac{1}{4}$
9 $\frac{1}{2}$	10	10 $\frac{1}{4}$	3 $\frac{3}{8}$
10	11	10 $\frac{1}{2}$	3 $\frac{3}{8}$
11	12	10 $\frac{3}{4}$	3 $\frac{1}{2}$
12	12	11	3 $\frac{1}{2}$