

## Size conversion chart

	<b>EU sizes</b>	<b>US sizes</b>	<b>US sizes OLD</b> <small>(until April 29, 2022)</small>	<b>Foot length</b> <small>inch</small>	<b>Foot length</b> <small>cm</small>
<b>Toddlers<sup>1</sup></b>	EU 18	Kids 3	Kids 2.5	4.37	11.10
	EU 19	Kids 4	Kids 3.5	4.61	11.70
	EU 20	Kids 4.5	Kids 4	4.84	12.30
	EU 21	Kids 5.5	Kids 5	5.08	12.90
	EU 22	Kids 6	Kids 5.5	5.31	13.50
<b>Kids<sup>2</sup></b>	EU 23	Kids 7	Kids 6.5	5.77	14.65
	EU 24	Kids 8	Kids 7	6.10	15.50
	EU 25	Kids 8.5	Kids 8	6.28	15.95
	EU 26	Kids 9.5	Kids 9	6.56	16.65
	EU 27	Kids 10	Kids 9.5	6.89	17.50
	EU 28	Kids 11	Kids 10.5	7.07	17.95
	EU 29	Kids 11.5	Kids 11	7.34	18.65
	EU 30	Kids 12.5	Kids 12	7.68	19.50
	EU 31	Kids 13	Kids 12.5	7.85	19.95
	EU 32	W 2   M 1	W 2   M 1	8.13	20.65
	EU 33	W 3   M 2	W 3   M 2	8.46	21.50
	EU 34	W 4   M 3	W 4   M 3	8.64	21.95
	EU 35*	W 4.5   M 3.5*	W 4.5   M 3.5*	8.92	22.65
<b>Adults<sup>2</sup></b>	EU 36*	W 5   M 4*	W 5   M 4*	8.92	22.65
	EU 37	W 6   M 5	W 5.5   M 4.5	9.25	23.50
	EU 38	W 7   M 6	W 6.5   M 5.5	9.43	23.95
	EU 39	W 7.5   M 6.5	W 7   M 6	9.70	24.65
	EU 40	W 8   M 7	W 8   M 7	10.04	25.50
	EU 41	W 9   M 8	W 8.5   M 7.5	10.22	25.95
	EU 42	W 10   M 9	W 9.5   M 8.5	10.49	26.65
	EU 43	W 11   M 10	W 10   M 9	10.83	27.50
	EU 44	W 11.5   M 10.5	W 11   M 10	11.00	27.95
	EU 45	W 12   M 11	W 11.5   M 10.5	11.28	28.65
	EU 46	W 12.5   M 12	W 12.5   M 11.5	11.61	29.50
	EU 47	W 13.5   M 13	W 13.5   M 12.5	11.79	29.95
	EU 48	W 14   M 13.5	W 14   M 13	12.07	30.65

**Please note:**

The lengths listed here (inch/cm) refer to the foot length.

<sup>1</sup>Our recommended size already includes space for growing feet.

<sup>2</sup>Our recommended size already includes 0.27 inch space. If you prefer more space, have wider or growing feet, we recommend sizing up.

\*Sizes W 4.5 | M 3.5 and W 5 | M 4 have the same inner length; however, they each fit differently: Compared with size W 4.5 | M 3.5, size W 5 | M 4 has a wider circumference. It was modeled after the average circumference of an adult foot, while size W 4.5 | M 3.5 is modeled after the average circumference of a growing child's foot.