

RESPIREX™ BOOTS SIZING CHART

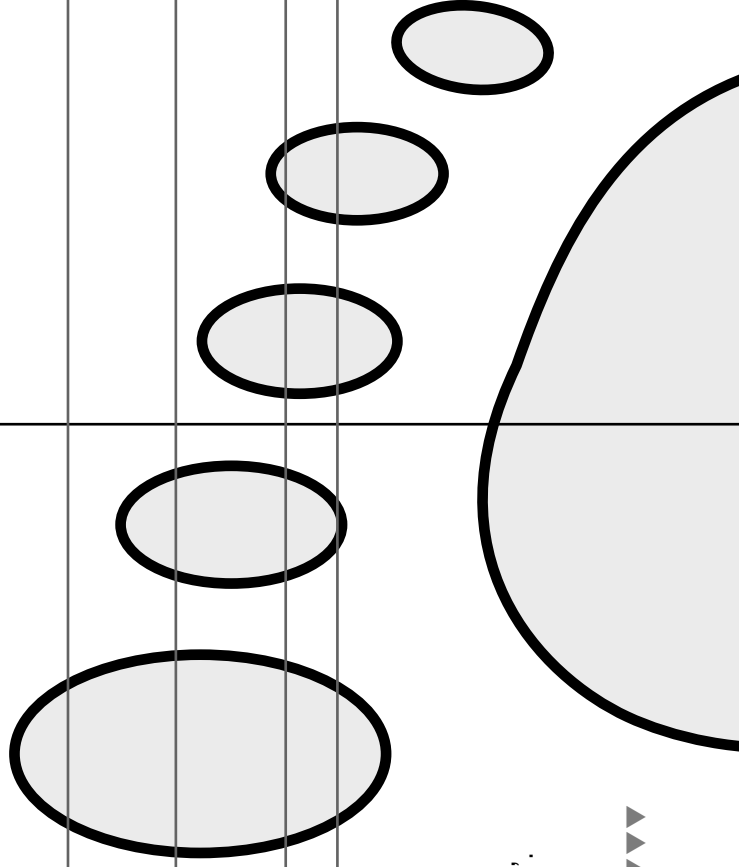
FOR PRINTING ON TABLOID PAPER

Sizes (US / EU)	Sizes (US / EU)
▼ 16 / 50	▼ 16 / 50
▼ 15 / 49	▼ 15 / 49
▼ 14 / 47	▼ 14 / 47
▼ 13 / 46	▼ 13 / 46
▼ 12 / 45	▼ 12 / 45
▼ 11 / 44	▼ 11 / 44
▼ 10 / 43	▼ 10 / 43
▼ 9 / 42	▼ 9 / 42
▼ 8 / 41	▼ 8 / 41
▼ 7 / 39	▼ 7 / 39
▼ 6 / 37	▼ 6 / 37
▼ 5 / 36	▼ 5 / 36
▼ 4 / 35	▼ 4 / 35

Instructions for use:

1. Print this 2 page (US Letter) PDF document at 'Actual Size' (100% scale), do not select 'fit', 'Shrink oversized pages' or 'Custom scale'. Please print on two separate sheets of paper, not double sided

▼▼ Tape pages together at their edges ▼▼



▲▲▲ Tape pages together at their edges ▲▲▲

2. Check the sizing by measuring the calibration cube below right - if it does not measure 1" square check your print settings and re-print
3. Scotch tape the two pages together at their edges (the two pages should butt up against each other with no overlap)
4. Fold the page at the dotted line at the bottom of the page so that the image of the foot is at the edge of the page
5. Put this edge against a wall and place your socked foot on the page with your heel against the wall
6. Your Respirex boot size can be read off from the scale - Use the size that appears underneath the line immediately in front of your big toe

Size: US	4	6	7	8	9	10	11	12	14	16
EU	35	37	39	41	42	43	44	45	47	50

Max. Internal Length (Inch/mm)	9.3"/ 237mm	9.9"/ 251mm	10.5"/ 266mm	10.9"/ 276mm	11.3"/ 287mm	11.5"/ 292mm	11.7"/ 297mm	12"/ 304mm	12.4"/ 316mm	12.8"/ 326mm
--------------------------------	-------------	-------------	--------------	--------------	--------------	--------------	--------------	------------	--------------	--------------

Max. Internal Width (Inch/mm)	3.2"/ 83mm	3.3"/ 85mm	3.5"/ 90mm	3.5"/ 90mm	3.7"/ 93mm	3.7"/ 93mm	3.8"/ 97mm	3.8"/ 97mm	4"/ 101mm	4"/ 101mm
-------------------------------	------------	------------	------------	------------	------------	------------	------------	------------	-----------	-----------



RESPIREX™

..... Fold Here



Calibration Cube

