

HOCKEY FIELD STANDARD SIZE & AREA

Hockey field

Standard Size:

Including buffer zone:

$$[91.4 + (2 \times 3^{[1]})] \times [55 + (2 \times 2^{[2]})] = 5746.6 \text{ m}^2$$

Excluding buffer zone:

$$91.4 \times 55 = 5027 \text{ m}^2$$

Line width^[3]:

7.5 cm

Notes:

^[1] Buffer zone is 3 m in length.

^[2] Buffer zone is 2 m in width.

^[3] The length and width sizes are sizes including line width.

