

$A_w = 0,10 \text{ m}^2$

575

410

$\phi 430$



The image shows a technical drawing of a horn. The horn has a flared, bell-shaped body with a diameter of 430 mm at its base. The total height of the horn, including the neck and the curved tip, is 575 mm. The height of the main flared body is 410 mm. The horn is attached to a circular neck with a diameter of 430 mm. The area of the horn's surface is given as $A_w = 0,10 \text{ m}^2$. The drawing is a line drawing with no shading.