

$\epsilon_r = 81$

$2\theta_c$



The diagram illustrates a shark's field of view through a ship's hull. A grey trapezoidal hull is shown at the top, with a square window. Below it, a light blue wavy line represents the water surface. A large inverted triangle is formed by two black lines with arrows at their top ends, meeting at a point at the bottom. The angle at this vertex is labeled  $2\theta_c$ . Inside this triangle, a shark is depicted swimming upwards. A horizontal line connects the two top vertices of the triangle, just below the water surface. The entire scene is set against a light blue background representing water.