

Technical drawing of a mechanical part, likely a bush or sleeve, showing dimensions and tolerances. The part is cylindrical with a central hole. The outer diameter is $\varnothing 5,5d11$. The inner diameter is $\varnothing 3,4H11$. The length of the part is 3,5. The top and bottom surfaces are chamfered with a $0,3 \times 45^\circ$ chamfer. The fillet radius on the inner corner is $R0.3$. The part is shown in a cross-section view with hatching on the outer shell and the central hole.

1. Изготовить из бронзы Б2 ГОСТ 18175–78.
2. $HV \geq 360$.
3. Неуказанные предельные отклонения размеров по 12 квалитету ГОСТ 25347–82.
4. Острые кромки притупить фаской или радиусом не более 0,2 мм.