

Technical drawing of a vertical pipe section. The drawing shows a cross-section of a pipe with an outer diameter of $\phi 170$ and an inner diameter of $\phi 150_{s7}$. The pipe is divided into three horizontal sections. The top section has a height of 70 and a width of 65. It features a fillet with a radius of $R2$ and a surface finish of $\sqrt{Ra6,3}$. The middle section has a height of 10 and a width of 65. It features a fillet with a radius of $R2$ and a surface finish of $\sqrt{Ra6,3}$. The bottom section has a height of 10 and a width of 65. It features a fillet with a radius of $R2$ and a surface finish of $\sqrt{Ra6,3}$. The pipe is labeled with $2 \times 45^\circ$ and $2 \phi_{аску}$ on the left side. The drawing also includes a dimension line for the total height of 170 and a dimension line for the inner diameter of 150.

1. Неуказанные предельные отклонения размеров $\pm 0,5$ мм.
2. Размер в скобках после запресовки.

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Втулка

Лит.	Масса	Масштаб
И	0,3	1:2

Лист 1

 АО "Трест Гидромонтаж"
СПКTB "Мосгидросталь"

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