

$\sqrt{Ra\ 0,80}$

Technical drawing of a bolt and nut assembly. The bolt has a hexagonal head with a width of 27 mm and a height of  $8_{-0,2}$  mm. The shank has a diameter of  $\phi 10 h6 (+0,019 / +0,010)$  mm and a length of 27 mm. The nut has a height of 1 mm and a thread angle of  $30^\circ$ . The bolt is shown with a  $2,5 \times 45^\circ$  chamfer on the head.

$$2. H14, h14, \pm \frac{IT14}{2}.$$
[illegible]

*Копировал*

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