



Technical drawing of a mechanical part, showing a side view and a cross-section. The part consists of a central threaded section (labeled B) and two end sections (labeled A). The dimensions are as follows:

- Overall length: 20 + 27,50 + 40 + 27,50 = 115,00
- Left end section (A): Length 20, diameter $\phi 12\text{ g6}$, and a small step of 8.
- Central threaded section (B): Length 40, diameter $\phi 15\text{ d11}$.
- Right end section: Length 27,50, diameter $\phi 15\text{ g6}$, with chamfers of $3 \times 45^\circ$ and $1 \times 45^\circ$.