

63 $\sqrt{25}$

Сурев, М.

Technical drawing of a mechanical part, likely a shaft or tube, showing dimensions and tolerances. The drawing includes a central section with a diameter of 16 ± 0.5 and a length of 90 ± 0.67 . The ends of the part are labeled M16-6g. The drawing also shows a cross-section with a diameter of 12 ± 0.43 and a length of 5 ± 0.3 . The drawing is oriented vertically with the central section on the left and the ends on the right.

Щулька

Лит.	Масса	Насыщен.
	0,15	1:1
Литм	Литров	

См. 12х18х107 ГОСТ 5632-72

AO 443