

Technical drawing of a mechanical part, likely a valve or plug, showing a cross-section. The part is circular with a central hole. Dimensions are given in millimeters:

- Outer diameter: $\varnothing 62$
- Inner diameter: $\varnothing 44$
- Central hole diameter: $\varnothing 12$
- Flange thickness: $9,6 \pm 0,1$
- Overall width of the flange: $50,8$
- Central hole radius: $R12$

Technical drawing of a mechanical part. The drawing shows a cross-section of a part with a central cylindrical feature. The dimensions are as follows:

- Overall width: 44.9^{+0.05}₀
- Radius of the central cylindrical feature: R73.01
- Radius of the outer cylindrical feature: R5
- Height of the central cylindrical feature: 2
- Height of the outer cylindrical feature: 4

Technical drawing of a mechanical part, showing a cross-section with dimensions: diameter 50 mm (tolerance -0.1 mm), length 14 mm, and radius R2.

COLMONEY DETAILS
SCALE 2:1

R2.50

XXI-B-28-2.16-700			
BAFFLE			
SCALE	DRAWING NO.		
	XXI-B-28-2.16-700		
1:1	-BA-A1		
DRAW	CHECKED	APPROVED	
11/05/2018			
MATERIAL	CAST IRON		
QUANTITY			