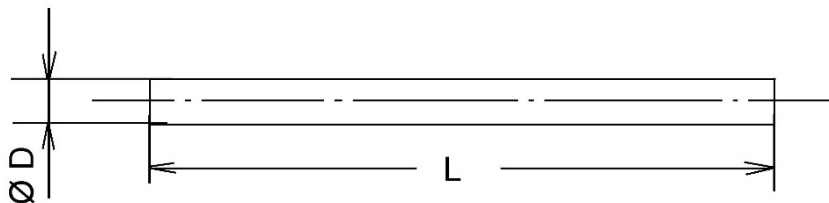


Ceramic Rod

Dimensions and Tolerances:



$\varnothing D$	$= 8 +0/-0,1 \text{ mm}$
L	$= 50 \pm 0,5 \text{ mm}$

Other dimensions acc. to DIN ISO 2768cL

Material:

A) Aluminum oxide content: 99,5%

Surface finishes:

B) Velvet-like, normal finish $0,9 \sim 1,0 \mu\text{m}$

Art. No	$\varnothing D$	L
11724	8	50

Unless otherwise specified: Dimensions are in millimeters				If tolerances are not shown, Min requirements acc. to DIN IS 2768cL		Debur and break sharp edges		Do not scale drawing		Revision				
														
Project name:						Ceramic Rod; Ø8 L50								
Project no:														
	Namn:		Signature:		Date:									
Drawn:														
Material: Al2O3 99,5%				Article no: 11724				DWN no: 1-400638-00		A4				
Q.A.						Weight in g:		Scale:		Sheet 1 of 1				