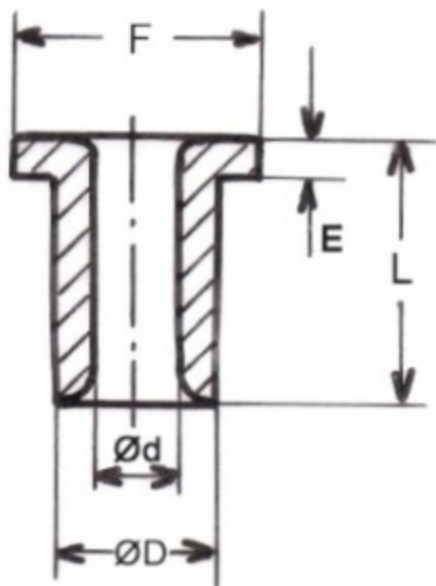


Flanged Ceramic Eyelet

$\varnothing F = 16$
 $\varnothing D = 14 \quad +0/-0,2$
 $\varnothing d = 10 \quad +0,2/-0$
 $L = 10$
 $E4 = 4$



MATERIAL:

→ A) Aluminium oxide content: 95%

SURFACE FINISHES

→ C) Velvet-like, normal finish $Ra=0,9\sim 1,0 \mu m$

HARDNESS

→ F) < 1800 Vickers

UNLESS OTHERWISE SPECIFIED: DIMENSIONS ARE IN MILLIMETERS SURFACE FINISH: TOLERANCES: LINEAR: ANGULAR:		FINISH: Tolerances not shown acc. to DIN ISO 2768m HRC:		DEBUR AND BREAK SHARP EDGES		DO NOT SCALE DRAWING		REVISION	
						SUBEC AB			
PROJECT NAME:						TITLE:			
PROJECT NO.:						ART. 3361			
NAME		SIGNATURE		DATE					
DRAWN									
MATERIAL:				ARTICLE NO.:		DWG. NO.			
						1-400 603-00			
QA				WEIGHT: g		SCALE:		SHEET 1 OF 1	