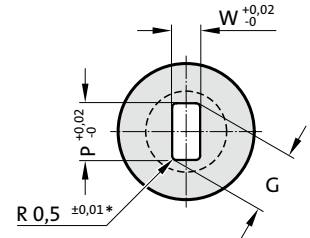


2656.

Technical drawing of a mechanical part, labeled 2656. The drawing includes a top view and a front view.

Top View: Shows a square cross-section with side length d_{2n5} . A central rectangular hole is present with width d_4 . The part has a "starting lead" on the right side. The top view shows a 90° arc and a 0° arc.

Front View: Shows a square cross-section with side length d_{2n5} . A central rectangular hole is present with width d_4 and height l_1 . The part has a "starting lead" on the right side. The front view shows a 90° arc and a 0° arc.



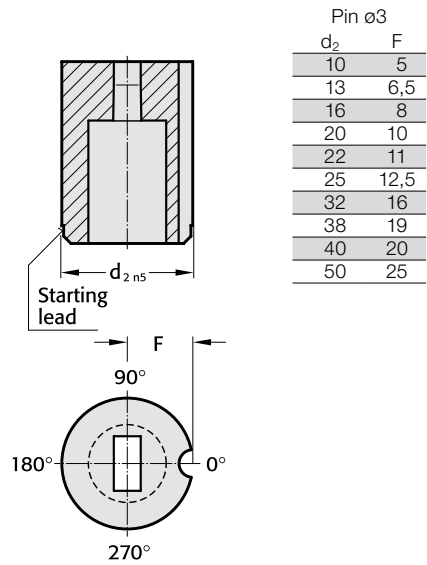
$$G = \sqrt{(P-1.0)^2 + (W-1.0)^2 + 1}$$

d_2 / Order No	d_4	$W_{\min}$	$G_{\max}$	l / Order No	l_1 / (Order Code character)	16 (B)	20 (C)	22 (D)	25 (E)	28 (F)	30 (G)	32 (H)	35 (J)	40 (K)
10 / (4)	5.8	1.2	5	4 (3) 8 (6)		●	●	●	●	●	●	●	●	
13 / (5)	8	2	7	5 (4) 8 (6)			●	●	●	●	●	●	●	
16 / (6)	9.5	2.4	9	5 (4) 8 (6)			●	●	●	●	●	●	●	
20 / (7)	12	3.2	11	8 (6) 12 (8)			●	●	●	●	●	●	●	
22 / (8)	15	4	14	8 (6) 12 (8)			●	●	●	●	●	●	●	
25 / (9)	17.3	4.8	16	8 (6) 12 (8)			●	●	●	●	●	●	●	
32 / (10)	20.7	5.5	20	8 (6) 12 (8)			●	●	●	●	●	●	●	
38 / (11)	27.7	6.4	27	8 (6) 12 (8)					●	●	●	●	●	
40 / (12)	27.7	6.4	27	8 (6) 12 (8)					●	●	●	●	●	
50 / (14)	37	9	36	8 (6) 12 (8)					●	●	●	●	●	●

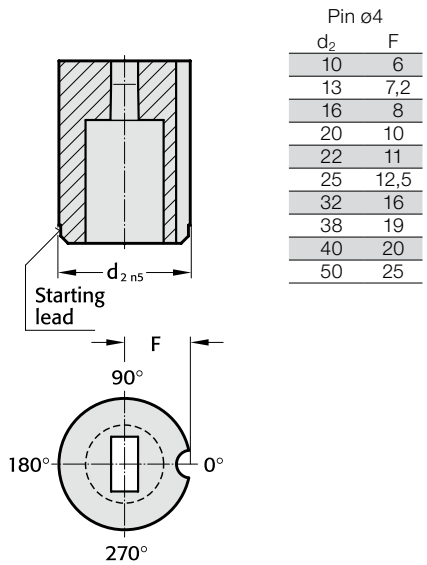
$$= 26$$

MATRIXES WITHOUT SHOULDER, CYLINDRICAL, ISO 8977,
ANTI-ROTATION ELEMENTS

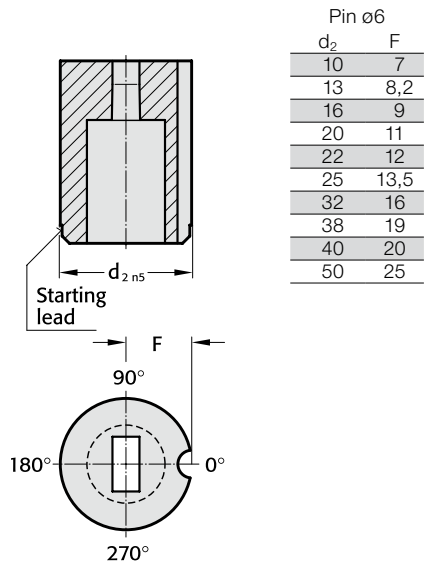
Anti-rotation element 1 (1)



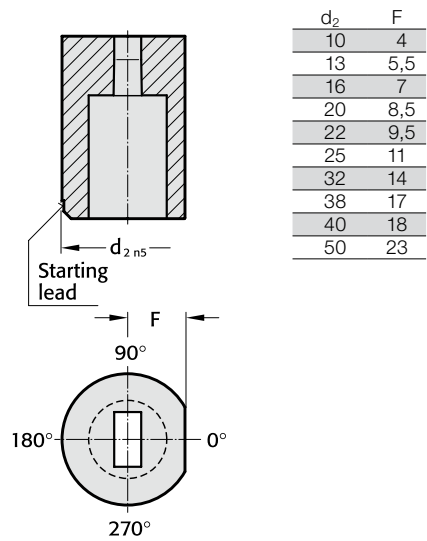
Anti-rotation element 2 (2)



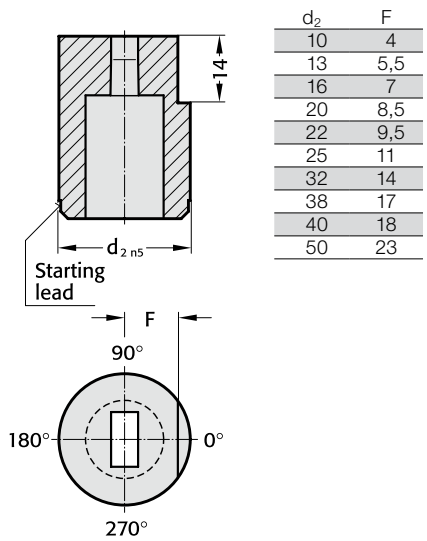
Anti-rotation element 3 (3)



Anti-rotation element 4 (4)



Anti-rotation element 5 (5)



Anti-rotation element 6 (6)

