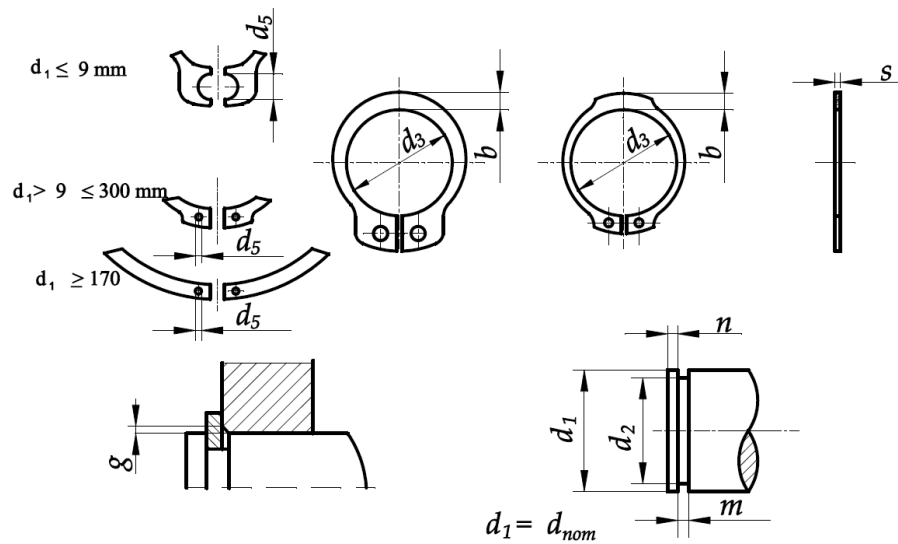




Pierścienie osadcze sprężynujące zewnętrzne DIN 471 PN 85111 Z



d		nom		= d1		16	17	18	19	20	21	22	24	25	26	28	29	30	
s						1	1	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.2	1.5	1.5	1.5	
d		3		1j		14.7	15.7	16.5	17.5	18.5	19.5	20.5	22.2	23.2	24.2	25.9	26.9	27.9	
d5				min		1.7	1.7	2	2	2	2	2	2	2	2	2	2	2	
~b						2.2	2.3	2.4	2.5	2.6	2.7	2.8	3.0	3.0	3.1	3.2	3.4	3.5	
d2				nom.		15.2	16.2	17	18	19	20	21	22.9	23.9	24.9	26.6	27.6	28.6	
				odch. ⁰ -0.11		odch. ⁰ -0.13						odch. ⁰ -0.21							
				tol h11		h11						h12							
m				H13		1.1	1.1	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.3	1.6	1.6	1.6	
n				min		1.2	1.2	1.5	1.5	1.5	1.5	1.5	1.7	1.7	1.7	2.1	2.1	2.1	
g				max		1	1	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	
Szypce				nom. nom 5254 10		19													
Pliers																			
DIN																			
d		nom																	
s				= d1		32	34	35	36	38	40	42	45	47*	48	50	52	55	
d		3		1j		29.6	31.5	32.2	33.2	35.2	36.5	38.5	41.5	43.5	44.5	45.8	47.8	50.8	
d5				min		2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	
~b						3.6	3.8	3.9	4.0	4.2	4.4	4.5	4.7	4.9	5.0	5.1	5.2	5.4	
d2				nom.		30.3	32.3	33	34	36	37.5	39.5	42.5	44.5	45.5	47	49	52	
				odch. ⁰ -0.25														0 -0.30	
				tol h12														h12	
m				H13		1.6	1.6	1.6	1.85	1.85	1.85	1.85	1.85	1.85	1.85	2.15	2.15	2.15	
n				min		2.6	2.6	3	3	3	3.8	3.8	3.8	3.8	3.8	4.5	4.5	4.5	
g				max		2	2	2	2	2	2	2	2	2	2	2	2.5	2.5	
Szypce				nom. nom 5254 19		40													
Pliers																			
DIN																			