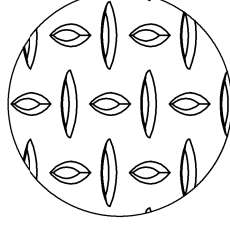


Klasa	Typ	A x B [mm]	A1 x B1 [mm]	C x D [mm]	H [mm]	H1 [mm]
B125	K3x3	300x300	-	440x440	85	-
	K4x4	400x400	-	560x560	85	-
	K5x5	500x500	-	660x660	85	-
	K6x6	600x600	-	760x760	85	-
	K7x7	700x700	-	880x880	100	-
	K8x8	800x800	-	980x980	100	-
Klasa	K9x9	900x900	-	1080x1080	100	-
	K10x10	1000x1000	-	1180x1180	100	-

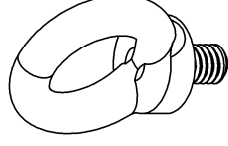
Klasa	Typ	A x B [mm]	A1 x B1 [mm]	C x D [mm]	H [mm]	H1 [mm]
C250	K3x3	300x300	-	440x440	85	-
	K4x4	400x400	-	560x560	85	-
	K5x5	500x500	-	660x660	85	-
	K6x6	600x600	-	760x760	85	-
	K7x7	700x700	-	880x880	100	-
	K8x8	800x800	-	980x980	100	-
Klasa	K9x9	900x900	-	1080x1080	100	-
	K10x10	1000x1000	-	1180x1180	100	-

Klasa	Typ	A x B [mm]	A1 x B1 [mm]	C x D [mm]	H [mm]	H1 [mm]	
D400	K3x3	266x266	306x306	440x440	85	180	
	K4x4	366x366	406x406	560x560	85	180	
	K5x5	466x466	506x506	660x660	85	180	
	K6x6	566x566	606x606	760x760	85	180	
	K7x7	666x666	706x706	880x880	100	195	
	K8x8	766x766	806x806	980x980	100	195	
	K9x9	866x866	906x906	1080x1080	100	195	
	Klasa	K10x10	966x966	1006x1006	1180x1180	100	195

opcja: płyta ryflowana



2 szt.



Uwagi:

Firma <b>ATT</b>		Zamówienie numer -	Materiał: AISI 304	Masa: [ ] [kg]
Projekt: Sztuki: 1	Wymiary włązów gazoszczelnych Zlecenie produkcyjne: NW/190227	Arkusze: 1 / 1	Rewizja	
Rysunek numer: Właz gazoszczelny				

