



Diametro nominale	Carico rottura allo schiacciamento	Resistenza alla compressione	Sistema di giunzione a bicchiere	Tipo di giunto a bicchiere	Diametro del tubo		Spessore della parete del tubo
DN	FN	TKL			Interno	Esterno	
					d ₁	d ₃	s ₁
	kN/m				mm	mm	mm
200	48	240	C	S	200,0±5,0	254,0±5,0	27,00±5,0
250	60	240	C	S	250,0±6,0	318,0±6,0	34,00±6,0
250	60	240	C	K	250,0±6,0	318,0±6,0	34,00±6,0
300	72	240	C	S	300,0±7,0	376,0±7,0	38,00±7,0
300	72	240	C	K	300,0±7,0	376,0±7,0	38,00±7,0
400	80	200	C	S	398,0±8,0	492,0±8,0	47,00±8,0
400	80	200	C	K	398,0±8,0	492,0±8,0	47,00±8,0
450	72	160	C	K	452,0±8,0	548,0±8,0	48,00±8,0
500	80	160	C	S	496,0±9,0	609,0±9,0	56,50±9,0
500	80	160	C	K	496,0±9,0	609,0±9,0	56,50±9,0
600	96	160	C	S	597,0±12,0	725,0±12,0	64,00±12,0
600	96	160	C	K	597,0±12,0	725,0±12,0	64,00±12,0
700	112	120	C	K	696,0±14,0	832,0±14,0	68,00±14,0
800	96	120	C	K	796,0±16,0	932,0±16,0	68,00±16,0

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I tubi in gres sono soggetti alla Norma EN 295-1. Ulteriori requisiti sono indicati nel programma di certificazione ZP WN 295.

Tutte le dimensioni - in particolare in caso di impiego con componenti di altri produttori - vanno verificate e devono essere conformi alle indicazioni di EN 295 e del programma di certificazione ZP WN 295 Con riserva di modifiche tecniche.