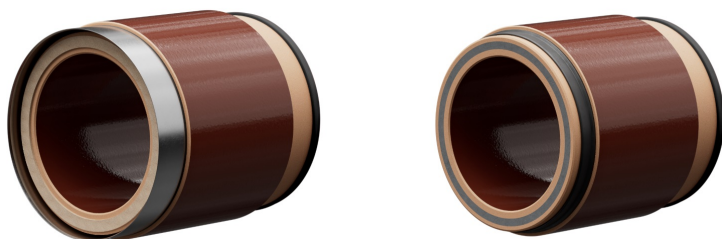


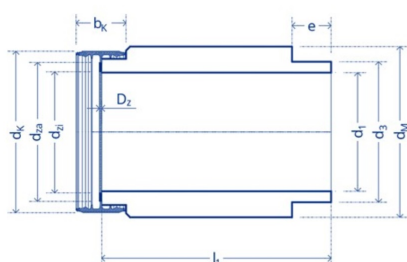
I raccordi di transizione vengono utilizzati per il passaggio ai tubi con manicotti ad alta resistenza. Utilizzando un anello a P è possibile realizzare il passaggio al manicotto a innesto K o S secondo il sistema di collegamento C.



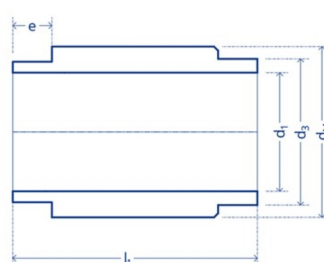
Diametro nominale	Specifiche	Diametro del tubo			Dimensione d'inserimento	Versione manicotto	Lunghezza totale	Peso
DN		Interno	Punta	Guaina				
		d ₁	d ₃	d _M	e		l ₁	
		mm	mm	mm	mm		mm	kg/St
250	V/H	250,0 ±3,0	318,0 ±6,0	360,0 +0,0/-6,0	90,0	-	990,0	105,00
300	V/H	299,0 ±4,0	376,0 ±7,0	406,0 +0,0/-8,0	90,0	-	990,0	120,00
400	V/H	400,0 ±5,0	492,0 ±8,0	554,0 +0,0/-10,0	100,0	-	985,0	240,00
500	V/H	498,0 ±7,0	609,0 ±9,0	660,0 +0,0/-14,0	100,0	-	985,0	300,00
600	V/H	599,0 ±7,0	725,0 ±12,0	762,0 +0,0/-14,0	100,0	-	982,0	360,00
250	V/H	250,0 ±3,0	318,0 ±6,0	360,0 +0,0/-6,0	90,0	X	990,0	105,00
300	V/H	299,0 ±4,0	376,0 ±7,0	406,0 +0,0/-8,0	90,0	X	990,0	120,00
400	V/H	400,0 ±5,0	492,0 ±8,0	554,0 +0,0/-10,0	100,0	X	985,0	240,00
500	V/H	498,0 ±7,0	609,0 ±9,0	660,0 +0,0/-14,0	100,0	X	985,0	300,00
600	V/H	599,0 ±7,0	725,0 ±12,0	762,0 +0,0/-14,0	100,0	X	982,0	360,00

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

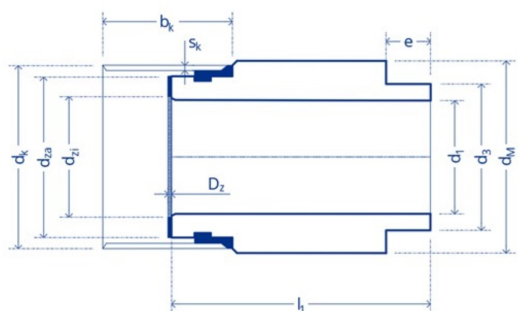
Tutte le dimensioni - in particolare in caso di impiego con componenti di altri produttori - vanno verificate e devono essere conformi alle indicazioni di EN 295 e del programma di certificazione ZP WN 295 Con riserva di modifiche tecniche.



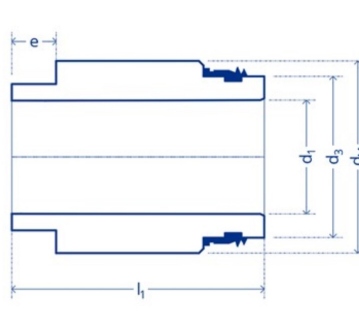
DN 250 - 300



DN 250 - 300



DN 400 - 500



DN 400 - 500