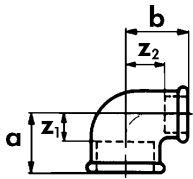


90 Elbow

ISO A1



reducing

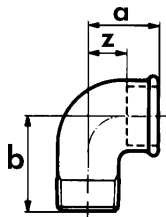
Dimension		Code	a	b	z ₁	z ₂
1	2					
S 2	- 1 ¹ / ₄	770 090 129	48	54	24	35
V 2	- 1 ¹ / ₄	770 090 229				
S 2	- 1 ¹ / ₂	770 090 130	52	55	28	36
V 2	- 1 ¹ / ₂	770 090 230				
S 2 ¹ / ₂	- 2	770 090 231	61	66	34	42

92 Elbow

ISO A4

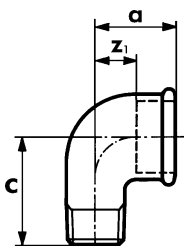


equal



Dimension		Code	a	b	c	z	z ₁
S 1 ¹ / ₈		770 092 101	19	25		12	
V 1 ¹ / ₈		770 092 201					
S 1 ¹ / ₄		770 092 102	21	28		11	
V 1 ¹ / ₄		770 092 202					
S 3 ¹ / ₈		770 092 103	25	32		15	
V 3 ¹ / ₈		770 092 203					
S 1 ¹ / ₂		770 092 104	28	37		15	
V 1 ¹ / ₂		770 092 204					
S 3 ¹ / ₄		770 092 105	33	43		18	
V 3 ¹ / ₄		770 092 205					
S 1		770 092 106	38	52		21	
V 1		770 092 206					
S 1 ¹ / ₄		770 092 107	45	60		26	
V 1 ¹ / ₄		770 092 207					
S 1 ¹ / ₂		770 092 108	50	65		31	
V 1 ¹ / ₂		770 092 208					
S 2		770 092 109	58	74		34	
V 2		770 092 209					
S 2 ¹ / ₂		770 092 110	69	88		42	
V 2 ¹ / ₂		770 092 210					
S 3		770 092 111	78	98		48	
V 3		770 092 211					
S 4		770 092 112	96	118		60	
V 4		770 092 212					

External thread reducing



1	2	Code	a	b	c	z	z ₁
S 1 ¹ / ₂	- 3 ¹ / ₈	770 092 116	26		33		13
V 1 ¹ / ₂	- 3 ¹ / ₈	770 092 216					
S 3 ¹ / ₄	- 1 ¹ / ₂	770 092 117	30		40		15
V 3 ¹ / ₄	- 1 ¹ / ₂	770 092 217					
S 1	- 3 ¹ / ₄	770 092 118	35		46		18
V 1	- 3 ¹ / ₄	770 092 218					
S 1 ¹ / ₄	- 3 ¹ / ₄	770 092 219	36		52		17
V 1 ¹ / ₄	- 3 ¹ / ₄	770 092 219					
S 1 ¹ / ₄	- 1	770 092 120	40		56		21
V 1 ¹ / ₄	- 1	770 092 220					
S 1 ¹ / ₂	- 1	770 092 121	47		62		28
V 1 ¹ / ₂	- 1	770 092 221					
S 1 ¹ / ₂	- 1 ¹ / ₄	770 092 122	52		64		33
V 1 ¹ / ₂	- 1 ¹ / ₄	770 092 222					