

Guadiana

ref.	tube (mm)	а	b	С	Ø
004801802849	25,0x1,0	160,0±2,0	60,0±1,0	30,0±1,0	16
005301800386	25,0x1,0	160,0±2,0	60,0±1,0	30,0±1,0	20
005301800388	25,0x1,0	195,0±2,0	60,0±1,0	30,0±1,0	22
005301800389	25,0x1,0	195,0±2,0	60,0±1,0	30,0±1,0	24
005501800395	25,0x1,0	220,0±2,0	60,0±1,0	30,0±1,0	26
005301800394	25,0x1,0	220,0±2,0	60,0±1,0	30,0±1,0	28
	004801802849 005301800386 005301800388 005301800389 005501800395	004801802849 25,0x1,0 005301800386 25,0x1,0 005301800388 25,0x1,0 005301800389 25,0x1,0 005501800395 25,0x1,0	004801802849 25,0x1,0 160,0±2,0 005301800386 25,0x1,0 160,0±2,0 005301800388 25,0x1,0 195,0±2,0 005301800389 25,0x1,0 195,0±2,0 005501800395 25,0x1,0 220,0±2,0	004801802849 25,0x1,0 160,0±2,0 60,0±1,0 005301800386 25,0x1,0 160,0±2,0 60,0±1,0 005301800388 25,0x1,0 195,0±2,0 60,0±1,0 005301800389 25,0x1,0 195,0±2,0 60,0±1,0 005501800395 25,0x1,0 220,0±2,0 60,0±1,0	004801802849 25,0x1,0 160,0±2,0 60,0±1,0 30,0±1,0 005301800386 25,0x1,0 160,0±2,0 60,0±1,0 30,0±1,0 005301800388 25,0x1,0 195,0±2,0 60,0±1,0 30,0±1,0 005301800389 25,0x1,0 195,0±2,0 60,0±1,0 30,0±1,0 005501800395 25,0x1,0 220,0±2,0 60,0±1,0 30,0±1,0





