



## Under-clamp tapping tees - 25 mm outlet

Our range of under-clamp tapping tees have been specifically designed with a universal integral cutter and NBR O-ring seal, approved for use in gas and water applications. Manufactured from high performance PE100 our tapping tees are designed for a dedicated range of pipe diameters. Quick and easy to install, our under-clamp tapping tees are available with a 25 or 32mm outlet, in diameters 40 mm to 160 mm.

Nominal diameter mm	Pack qty	Dimensions mm							Max weight kg	Fuse time sec	Cool time min	Product code - 40 V 4.0 mm pin
		ØB	H	HC	HS	L	ØS	W				
40	5	20	182	135	107	115	25	92	0.6	45	5	WB6292
50	5	20	192	135	107	115	25	99	0.6	55	5	WB6293
63	5	20	204	135	107	115	25	110	0.64	55	5	WB6295
75	5	20	216	135	107	115	25	124	0.67	55	5	WB6296
90	5	20	232	135	107	115	25	139	0.71	55	4	WB6297
110	5	20	252	135	107	115	25	159	0.78	55	4	WB6298
160	5	20	302	135	107	115	25	209	0.91	55	4	WB6303

## Under-clamp tapping tees - 32 mm outlet

Nominal diameter mm	Pack qty	Dimensions mm							Max weight kg	Fuse time sec	Cool time min	Product code - 40 V 4.0 mm pin
		ØB	H	HC	HS	L	ØS	W				
40	5	20	182	135	107	115	32	92	0.6	45	5	WB6333
50	5	20	192	135	107	115	32	99	0.62	55	5	WB6334
63	5	20	204	135	107	115	32	110	0.64	55	5	WB6336
75	5	20	216	135	107	115	32	124	0.66	55	5	WB6337
90	5	20	232	135	107	115	32	139	0.71	55	4	WB6338
110	5	20	252	135	107	115	32	159	0.75	55	4	WB6339
160	5	20	302	135	107	115	32	209	0.75	55	4	WB6344

### Note:

ØB = cut hole diameter

For the MOP of tapping tee products for gas applications, please refer to the packaging label

### Fuse and cool times

Fuse and cool times shown throughout the brochure are correct at the time of publishing. In line with Radius Systems' policy of continuous product development, fusion times may be subject to change. Always refer to the fitting and packaging label for the most up to date information.