

# RVM, RVF, RVT, TVR, COV

## Fittings, Vacuum Tubes, Collars

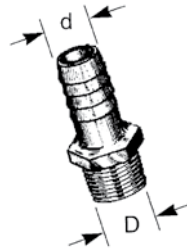
### Fittings RVM, RVF, RVT

Barbed fittings used to connect the vacuum source to the vacuum tube to guarantee a rigid connection.

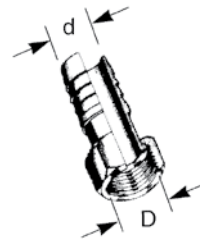
Material: **brass**

Models	D	D1	D2	d*
RVM 1014	G1/4"-M	-	-	10
RVM 1038	G3/8"-M	-	-	10
RVM 1538	G3/8"-M	-	-	15
RVM 1512	G1/2"-M	-	-	15
RVM 2012	G1/2"-M	-	-	20
RVM 2034	G3/4"-M	-	-	20
RVF 1038	G3/8"-F	-	-	10
RVF 1512	G1/2"-F	-	-	15
RVF 2034	G3/4"-F	-	-	20
RVT 1012	-	G1/2"-F	G3/8"-M	10
RVT 1534	-	G3/4"-F	G1/2"-M	15

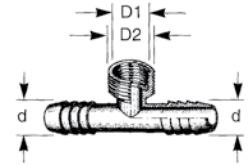
(\*) Inside diameter of the suitable pipe



RVM



RVF



RVT

### Vacuum Tubes TVR

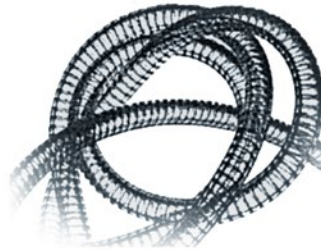
Thanks to their rigid design and steel coil, they ensure there is no pressure loss on the vacuum network.

Colour: **Crystal**

Models	inside Ø	outside Ø	r*
TVR 10	10	16	18
TVR 15	15.5	22.5	30
TVR 20	19.5	27.5	37

\*r: minimum curve fitting

TVR vacuum tubes hold a 90% vacuum with an ambient temperature of 86°F.



### Collars COV

Accessory to be used for attaching TVR type pipes to guarantee perfect sealing.

Material: **stainless steel**

Models	Tube réf.	L
COV 10	TVR 10	7
COV 15	TVR 15	7
COV 20	TVR 20	7

Other dimensions and shapes on request.



Note: All dimensions are in mm