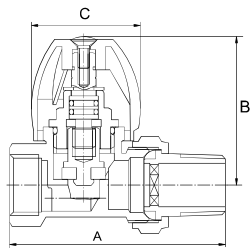


Straight manual radiator valve with flat seat



Product code	DN	G/R	Packaging	A, mm	B, mm	C, mm	Weight, g
PF RVS 368	15	1/2"	96/12	76	51,5	39	235
PF RVS 369	20	3/4"	60/10	84	52,5	39	325

Maximum operating pressure: 10 bar

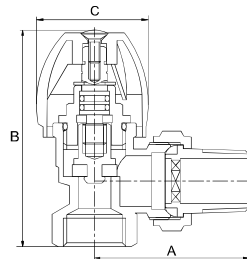
Operating temperature of the medium: +5°C to +100°C

Connection thread:

External – R-thread DIN EN 10226-1

Internal – G-thread DIN ISO 228-1

Angled manual radiator valve with flat seat



Product code	DN	G/R	Packaging	A, mm	B, mm	C, mm	Weight, g
PF RVA 370	15	1/2"	96/12	52	73	39	230
PF RVA 371	20	3/4"	60/10	58,5	78,5	39	315

Maximum operating pressure: 10 bar

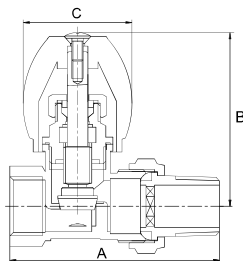
Operating temperature of the medium: +5°C to +100°C

Connection thread:

External – R-thread DIN EN 10226-1

Internal – G-thread DIN ISO 228-1

Straight manual radiator valve with conical seat



Product code	DN	G/R	Packaging	A, mm	B, mm	C, mm	Weight, g
PF RVS 372	15	1/2"	96/12	74	69,5	39	253
PF RVS 373	20	3/4"	60/10	81,5	71	39	358

Maximum operating pressure: 16 bar

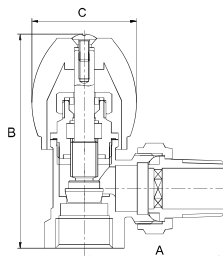
Operating temperature of the medium: – 20°C to +120°C

Connection thread:

External – R-thread DIN EN 10226-1

Internal – G-thread DIN ISO 228-1

Angled manual radiator valve with conical seat



Product code	DN	G/R	Packaging	A, mm	B, mm	C, mm	Weight, g
PF RVA 374	15	1/2"	96/12	51,5	87	39	232
PF RVA 375	20	3/4"	64/8	58,5	90	39	315

Maximum operating pressure: 16 bar

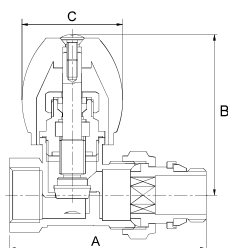
Operating temperature of the medium: – 20°C to +120°C

Connection thread:

External – R-thread DIN EN 10226-1

Internal – G-thread DIN ISO 228-1

Straight manual radiator valve with conical seat and union conical ring



Product code	DN	G	Packaging	A, mm	B, mm	C, mm	Weight, g
PF RVS 372UR	15	1/2"	96/12	75	69,5	39	265
PF RVS 373UR	20	3/4"	60/10	82,5	71	39	370

Maximum operating pressure: 16 bar

Operating temperature of the medium: – 20°C to +120°C

Connection: G-thread DIN ISO228-1