

Metering ball valves type 523



Metering ball valve type 523 PVC-U
With mounting inserts
With solvent cement sockets metric

Model:

- Micro-doser
- Excellent control characteristics
- Designed for easy installation and removal
- Ball seals PTFE
- Angle of operation 180° with scale
- Integrated stainless steel mounting inserts
- Z-length, end connectors and union nuts **not compatible** to Type 323

Option:

- Other materials on demand

d	DN	PN	kv-value	EPDM Weight	FPM Weight
(mm)	(mm)	(bar)	($\Delta p=1$ bar)	Code	Code
			(L/min)	(kg)	(kg)
16	10	10	11	161 523 401	161 523 411
20	15	10	20	161 523 402	161 523 412

d	D	H	H1	L	L1	L2	L4	L5	L6	z	closest inch
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(inch)
16	50	68	27	92	77	56	25	32	45	64	3/8
20	50	68	27	95	77	56	25	32	45	64	1/2



Metering ball valve type 523 PVC-U
With mounting inserts
With solvent cement spigots metric

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- Integrated stainless steel mounting inserts
- Z-length, end connectors and union nuts **not compatible** to Type 323

Option:

- Other materials on demand

d	DN	PN	kv-value	EPDM Weight	FPM Weight
(mm)	(mm)	(bar)	($\Delta p=1$ bar)	Code	Code
			(L/min)	(kg)	(kg)
16	10	10	11	161 523 441	161 523 451
20	15	10	20	161 523 442	161 523 452

d	D	H	H1	L	L1	L2	L3	L4	L5	L6	closest inch
(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(inch)
16	50	68	27	114	77	56		25	32	45	3/8
20	50	68	27	124	77	56	130	25	32	45	1/2



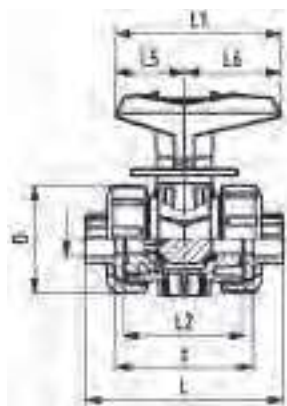
Metering ball valve type 523 PVC-U
With mounting inserts
With threaded sockets Rp

Model:

- Micro-doser
- Excellent control characteristics
- Designed for easy installation and removal
- Ball seals PTFE
- Angle of operation 180° with scale
- Integrated stainless steel mounting inserts
- Z-length, end connectors and union nuts **not compatible** to Type 323

Option:

- Other materials on demand



Rp	DN	PN	kv-value	EPDM Weight	FPM Weight
(inch)	(mm)	(bar)	($\Delta p=1$ bar)	Code	Code
3/8	10	10	11	161 523 421	161 523 431
1/2	15	10	20	161 523 422	161 523 432

Rp	D	H	H1	L	L1	L2	L4	L5	L6	z
(inch)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)	(mm)
3/8	50	68	27	95	77	56	25	32	45	69
1/2	50	68	27	100	77	56	25	32	45	67