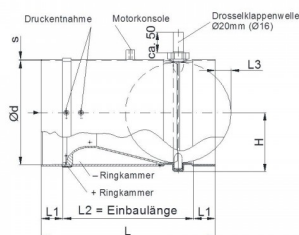


Volume flow controller short, socket connection



Popis

with Venturi injector following DIN EN ISO 5167-1

PVC

#	d	L	L1	L2	L3	H	s PVC	s PP-Basis
1	0160m	310	40	230	-	96	4,0	3,5
2	0200m	350	50	250	11	116	4,0	3,5
3	0250m	400	50	300	36	141	4,0	3,5
4	0315m	490	50	390	68	174	4,0	3,5

PPs

#	d	L	L1	L2	L3	H	s PVC	s PP-Basis
1	0160m	310	40	230	-	96	4,0	3,5
2	0200m	350	50	250	11	116	4,0	3,5
3	0250m	400	50	300	36	141	4,0	3,5
4	0315m	490	50	390	68	174	4,0	3,5

PP

#	d	L	L1	L2	L3	H	s PVC	s PP-Basis
1	0160m	310	40	230	-	96	4,0	3,5
2	0200m	350	50	250	11	116	4,0	3,5
3	0250m	400	50	300	36	141	4,0	3,5
4	0315m	490	50	390	68	174	4,0	3,5

PE

#	d	L	L1	L2	L3	H	s PVC	s PP-Basis
1	0160m	310	40	230	-	96	4,0	3,5
2	0200m	350	50	250	11	116	4,0	3,5
3	0250m	400	50	300	36	141	4,0	3,5
4	0315m	490	50	390	68	174	4,0	3,5

PPs-el

#	d	L	L1	L2	L3	H	s PVC	s PP-Basis
1	0160m	310	40	230	-	96	4,0	3,5
2	0200m	350	50	250	11	116	4,0	3,5
3	0250m	400	50	300	36	141	4,0	3,5
4	0315m	490	50	390	68	174	4,0	3,5

PVDF

#	d	L	L1	L2	L3	H	s PVC	s PP-Basis
1	0160m	310	40	230	-	96	4,0	3,5
2	0200m	350	50	250	11	116	4,0	3,5
3	0250m	400	50	300	36	141	4,0	3,5
4	0315m	490	50	390	68	174	4,0	3,5

PVC-UV

#	d	L	L1	L2	L3	H	s PVC	s PP-Basis
1	0160m	310	40	230	-	96	4,0	3,5
2	0200m	350	50	250	11	116	4,0	3,5
3	0250m	400	50	300	36	141	4,0	3,5
4	0315m	490	50	390	68	174	4,0	3,5

Technické údaje o produktech nejsou závazné. Konstrukční a rozměrové změny vyhrazeny.
Přeloženo z originálu výrobce.

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