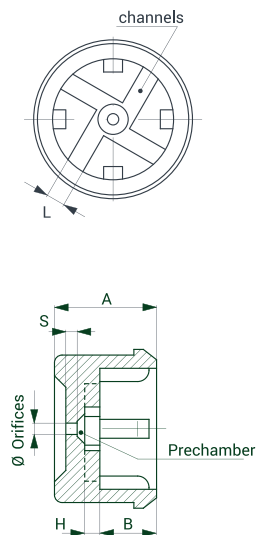
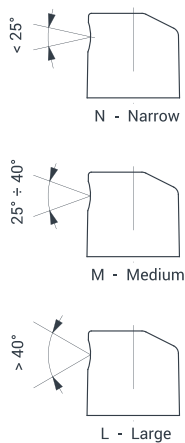




MICROMIST STRUCTURE



SPRAY CONE



Spray cone based on alcohol-butane products (50% - 50%)

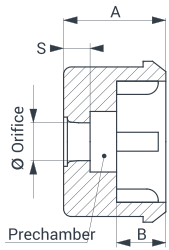
STANDARD MICROMIST INSERTS												
Code	Spray cone	Orifice diameter	Thickness orifice s	No. of channels	L X H channels	Prechamber	Prechamber diameter	Prechamber thickness	Dimension A	Dimension B	Standard colour	Notes
V06.201	M	0.50÷0.60	0.60	4	0.50 x 0.50	NO			2.70	1.50	Yellow	
V06.202	L	0.40	0.25	4	0.15 x 0.20	NO			2.70	1.50	Sky blue	
V06.203	M	0.30	0.20	3	0.20 x 0.25	YES	0.50÷1.00	0.20	2.70	1.50	Black	
V06.204	L	0.45	0.50	4	0.25 x 0.30	YES	1.6	0.60	2.70	1.30	Grey	
V06.206	M	0.50	0.50	4	0.45 x 0.50	YES	1.6	0.60	3.10	1.50	Brown	
V06.207	M	0.60÷0.70	1.00	4	0.45 x 0.70	NO			3.20	1.50	Sage green	
V06.208	M	0.40	0.40	4	0.15 x 0.40	NO			2.70	1.50	Amaranth	
V06.209	M	0.48	0.35	6	0.25 x 0.20	NO			2.70	1.85	Black	[1]
V06.212	M	0.50	0.30	6	0.25 x 0.40	NO			2.70	1.65	Brown	[1]
V06.215	M	0.50	1.00	2	0.45 x 0.80	NO			2.90	1.10	Yellow	
V06.217	L	0.15÷0.40	0.40	2	0.15 x 0.15	NO			2.70	1.50	White	
V06.220	L	0.50	0.20	4	0.40 x 0.25	YES	1.2	0.35	2.70	1.90	Dark grey	[1]
V06.221	M	0.60÷0.70	0.60	4	0.50 x 0.50	NO			2.70	1.50	Lilac	
V06.222	L	0.50	0.30	4	0.25 x 0.30	NO			2.70	1.50	Black	
V06.225	L	0.45	0.60	4	0.25 x 0.30	NO			2.70	1.50	Sage green	
V06.226	M	0.50	0.30	4	0.50 x 0.50	NO			2.70	1.50	Yellow	
V06.228	M	0.80	0.70	4	0.50 x 0.50	NO			2.70	1.50	Azure	
V06.230	M	0.60÷0.70	1.00	4	0.35 x 0.70	NO			3.20	1.50	Red	
V06.231	M	0.30	0.60	4	0.20 x 0.30	NO			2.70	1.50	White	
V06.232	N	0.30	0.30	4	0.20 x 0.30	NO			2.70	1.50	Green	
V06.233	M	0.40	0.60	4	0.25 x 0.30	NO			2.70	1.50	Blue	
V06.234	N	0.25÷0.35	0.40	4	0.20 x 0.30	NO			2.70	1.50	Grey	
V06.235	M	0.55÷0.90	0.70	4	0.25 x 0.20	NO			3.10	1.50	Black	
V06.236	N	0.45÷1.00	0.80	3	0.30 x 0.30	NO			3.00	1.50	Azure	
V06.237	M	0.45÷0.55	0.80	3	0.25 x 0.35	YES	1.2	0.35	3.00	1.50	Amaranth	
V06.238	M	1.00	0.70	4	0.50 x 0.50	NO			2.70	1.50	Neutral	
V06.239	M	0.60	0.35	6	0.25 x 0.20	NO			2.70	1.85	Ivory	[1]
V06.241	M	0.35	0.25	4	0.45 x 0.50	YES	1.6	0.65	3.10	1.75	Pink	[1]
V06.252	M	0.60	0.70	4	0.50 x 0.80	YES	0.60÷1.20	0.50	3.10	1.10	Red	
V06.260	M	0.45÷0.55	1.00	4	0.35 x 0.70	NO			3.20	1.50	White	
V06.269	M	0.40	0.35	6	0.25 x 0.20	NO			2.70	1.85	Blue	[1]
V06.270	N	0.30	0.30	4	0.20 x 0.30	NO			2.70	1.50	Green	
V06.271	N	0.25	0.40	4	0.15 x 0.20	NO			2.70	1.50	Red	
V06.272	M	0.40	0.25	3	0.30 x 0.40	YES	0.40÷1.00	0.20	2.70	1.50	White	
V06.273	M	0.28	0.25	4	0.15 x 0.10	NO			2.70	1.50	Neutral	

NOTES: [1] Not applicable to 600 and 1300 series actuators and to 900 series slotted actuators.

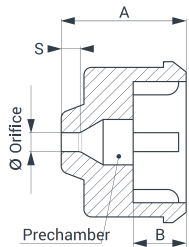
[2] Only for 1400 series actuators and all spray caps (except V18.70).



MICROMIST STRUCTURE



F - Flat



W - With Nozzle

STANDARD DIRECTIONAL INSERTS											
Code	Spray cone	Orifice diameter	Orifice S diameter	Prechamber			Dimension A	Dimension B	Standard colour	Type	Notes
				Y/N	Ø	Thickness					
V06.205	N	0.60÷0.70	2.70	NO			4.6	1.1	Red	F	[3]
V06.210	N	0.80	0.70	YES	1.3	0.4	2.7	1.5	Green	F	[4]
V06.211	N	1.00	0.70	YES	1.3	0.4	2.7	1.5	White	F	[4]
V06.261	N	0.50	0.50	YES	1.2	1.4	3.3	1.4	Black	W	[5]
V06.263	N	0.50	0.80	YES	1.2	1.1	3.3	1.4	Sky blue	W	[5]
V06.264	N	0.58	0.50	YES	1.2	1.4	3.3	1.4	White	W	[5]
V06.268	N	0.65	0.50	YES	1.2	1.4	3.3	1.4	White	W	[5]

NOTES: [3] Only for V04.804 actuator
 [4] Only for V05.553, V05.905, V05.910, V05.1310, V05.770, V05.1770, V05.1803, V05.1843 actuators
 [5] Only for V05.770, V05.1770, V05.1803, V05.1843 actuators