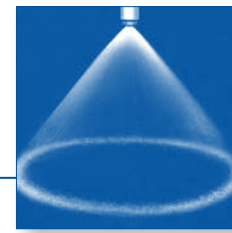




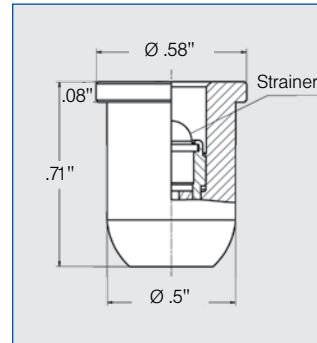
Hollow cone nozzles Axial-low flow for retaining nut Series 226




Hollow cone nozzle for assembly with retaining nut. Extremely fine, fog-like hollow cone spray.

Applications:

- Disinfection
- Humidification
- Cooling



Spray angle	Ordering no.		Orifice diam. (in.)	Free Passage (in.)	Mesh size Strainer (in.)	Flow Rate (Gallons Per Minute)						Spray Diam. D (in.) @ 72 psi  H=4"	Theoretical Spray Width @ 72.5 psi (5 bar) H=100mm	
	Type	Material no. AISI 303*				30 psi		45 psi		liters per minute				
						5 bar	75 psi	100 psi	150 psi	300 psi				
60°	226. 004	○	.004	.004	.002	-	-	.013	.003	.004	.005	.007	4	100
	226. 014	○	.006	.006	.002	-	.004	.019	.005	.006	.007	.010	4	100
80°	226. 085	○	.010	.010	.004	.007	.008	.040	.011	.012	.015	.021	6	140
	226. 125	○	.014	.014	.004	.010	.013	.062	.016	.019	.023	.033	6	140
	226. 145	○	.016	.016	.004	.014	.017	.082	.022	.026	.031	.043	6	140
	226. 165	○	.018	.018	.004	.017	.021	.103	.027	.032	.039	.054	6	140

Hollow cone

Example Type + Material no. = Ordering no.
for ordering: 226. 004 + 16 = 220. 004. 16

The integrated strainer avoids clogging of the nozzle and increases its service life.

*** Materials**

Mat. no.	Housing	Nozzle insert	Strainer
16	AISI 303	AISI 430F	AISI 316L