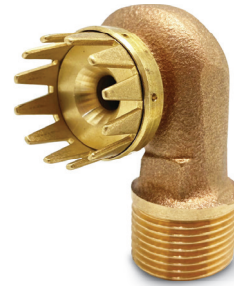
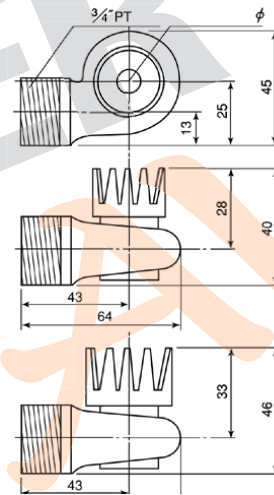
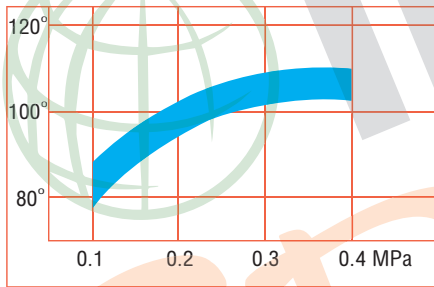


หัวฉีดแบบท้วม

Hollow cone spray nozzle



Relation between Pressure and Spray Angle



Specification

Relation between Pressure and Spray Volume

Model No.	Material	Pressure Mpa(0.1 MPa≈1kg/cm ²)								Type No.	Minimum Diameter ※
		0.05	0.1	0.15	0.2	0.25	0.3	0.35	0.4		
H-B6M0184	Bs	12.4	18.4	22.9	26.8	30.3		33.6	38.7	-	8mm
H-B6M0223	Bs	15.0	22.3	27.8	32.5	36.7		40.7	46.9	H-B6M-9.5	9.5mm
H-B6M0233	Bs	15.4	23.3	29.3	34.4	38.9		42.9	50.1	H-B6M-10	10mm
H-B6M0254	Bs	16.2	25.4	32.3	38.2	43.4		48.1	56.5	H-B6M-11	11mm
H-B6M0274	Bs	17.0	27.4	35.3	42.1	48.0		53.3	62.8	H-B6M-12	11mm
H-B6M0295	Bs	17.8	29.5	38.4	45.9	52.6		58.6	69.2	H-B6M-13	11mm

※ Minimum Diameter : A minimum diameter is not necessarily an outlet diameter. It means the diameter of the narrowest point of a nozzle throughout its entrance, inside and exit.