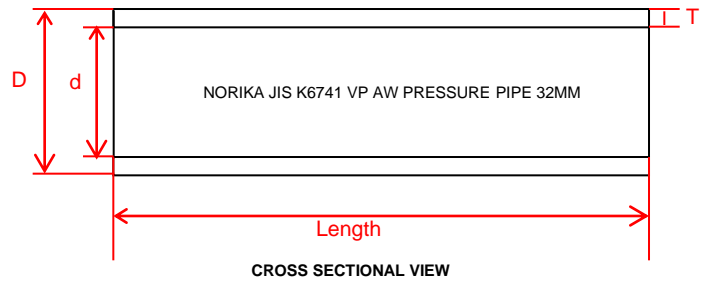
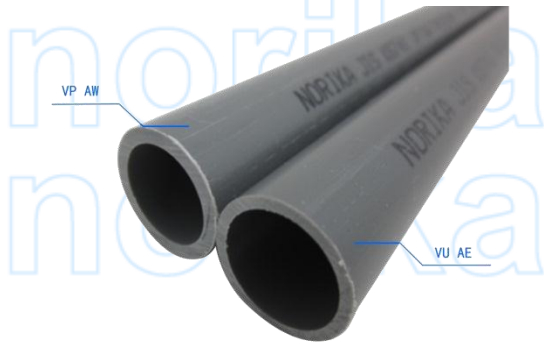


VP/AW VU/AE uPVC PIPES

COMPLY WITH JIS K6741:1999



STANDARD SPECIFICATIONS

Pipe Standard	Class VP/AW	Class VU/AE
Working Pressure	10 Bar (145 PSI)	5.9 Bar (85 PSI)
Standard Length	5.8 meters	
Standard Color	Grey	
Material	uPVC	

Fluid and Applications

VP/AW pipes: Generally convey pressured fluids and are commonly used for industrial application in combination with pumps and mechanical plants.

VU/AE pipes: Generally convey lower pressured fluids and are commonly used as cable ducting flush pipes, water discharge outlet for air conditioning and fume exhaust systems.

DIMENSIONS

DN (mm)	D (mm)	JIS 6741:1984 VP/AW				JIS 6741:1984 VU/AE			
		STOCK CODE	d (mm)	T (mm)	WEIGHT (kg)	STOCK CODE	d (mm)	T (mm)	WEIGHT (kg)
15	22	PIPAW15N	16.6	2.7	1.52	PIPAE15N	18.4	1.8	1
20	25.8	PIPAW20N	20.4	2.7	2.65	PIPAE20N	22.2	1.8	1.35
25	31.8	PIPAW25N	25.6	3.1	2.84	PIPAE25N	28.2	1.8	1.89
35	37.8	PIPAW35N	31.6	3.1	3.21	PIPAE32N	34.2	1.8	2
42	47.8	PIPAW42N	40.6	3.6	4.68	PIPAE42N	44.2	1.8	2.32
50	60	PIPAW50N	51.8	4.1	6.65	PIPAE50N	56.4	1.8	3
65	75	PIPAW65N	66.8	4.1	8	PIPAE65N	70.6	2.2	5
75	88.7	PIPAW80N	77.7	5.5	13.05	PIPAE80N	83.3	2.7	7
100	114	PIPAW100N	100.8	6.6	20.2	PIPAE100N	107.8	3.1	11
125						PIPAE125N	131	4.1	16
150	164.5	PIPAW150N	146.7	8.9	39.7	PIPAE150N	154.3	5.1	24
200						PIPAE200SN (one end socket)	202.3	6.5	35
250						PIPAE250SN (one end socket)	250.5	7.8	52
300						PIPAE300SN (one end socket)	298.6	9.2	74