

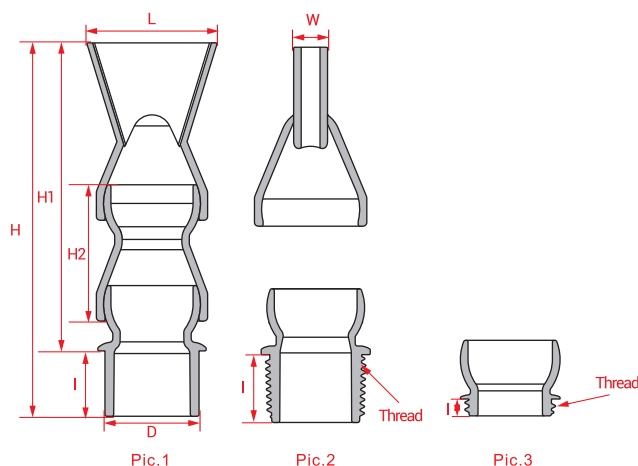
TRIANGLE WATER OUTLET

Define Your
Wave-making Mode.



► SPECIFICATION

MATERIAL: POM
SIZE: DN15~DN25、1/2"~1"
STANDARD: DIN、ANSI
CONNECTION: SPIGOT、THREAD



**NO TRANSMISSION COMPONENTS,
STABLE AND RELIABLE OPERATION.**

- The outlet is **fully adjustable**, with **no internal transmission components**, ensuring stable and reliable use.

**MADE FROM HIGH-QUALITY POM MATERIAL,
MAKING IT MORE DURABLE.**

- It is made from **high-quality POM material**, featuring lubricated joints and excellent wear resistance. It also offers good **hydrolysis resistance and biocompatibility**.

EASIER TO DISASSEMBLE AND INSTALL.

- Large inner diameter for reduced water resistance**, easy disassembly, with optional accessories for extension or expansion.

**ADJUSTABLE INSTALLATION ACCESSORIES
FROM MULTIPLE ANGLES.**

- The specially **designed three-headed quick connector**, in combination with the Flowcolour water outlet connector, allows for very convenient disassembly. It also supports various connection methods, **such as BSPT threads or adhesive push-fit**, making installation and use easier.

Unit: mm

NOMINAL SIZE	Spigot			Thread (Pic.2)		Thread (Pic.3)		STRUCTURE SIZE					PRESSURE
DN	D	I	H	I	H	I	H	W	L	H1	H2	Thread	PN
DN15	20	15	84	15.6	84.7	5.5	73.5	8	31.76	69	30	1/2"	10
DN20	25	17.5	100	18	101	4.4	85.7	8.9	34.76	82.5	36.5	3/4"	10
DN25	32	18	107	20.3	109	5.5	94	10.5	37.81	89	39.5	1"	10