

Pipe Stoppers & Blowing Tees



Expanding pipe stoppers (also known as drain plugs or bungs), are used for pipes and ducts with sizes ranging from 3/4" (19mm) to 26" (660mm). They are manufactured from nylon, aluminium or pressed steel and are used to facilitate testing, blowing ropes in, cleaning or simply to block the duct end to prevent contaminants or wildlife entering the pipework. Pressed steel stock sizes are listed below

Blowing tees allow 7mm drawrope to be blown into the duct using either a foam pig or parachute. The drawrope passes through the back of the tee (or via a specially modified stopper where larger rope is required) and the air flows through the pitcher tee with connection via a standard claw coupling. Tee's fitted on bungs up to 6" have a 1/2" outlet (RBT1), 7" and over have a 1" outlet (RBT2)

Model No. Pipe Stopper	Internal Duct Range	Outlet Size	Model No. Blowing Tee
<u>PS2</u>	2" (50-65mm)	1/2"	<u>RBT1</u>
<u>PS3</u>	3" (74-85mm)	1/2"	<u>RBT1</u>
<u>PS3.5</u>	3.5" (86-98mm)	1/2"	<u>RBT1</u>
<u>PS4</u>	4" (93-108mm)	1/2"	<u>RBT1</u>
<u>PS4.5</u>	4.5" (110-131mm)	1/2"	<u>RBT1</u>
<u>PS5</u>	5" (121-143mm)	1/2"	<u>RBT1</u>
<u>PS6</u>	6" (143-166mm)	1/2"	<u>RBT1</u>
<u>PS7</u>	7" (165-200mm)	1"	<u>RBT2</u>
<u>PS8</u>	8" (188-218mm)	1"	<u>RBT2</u>

TWS are proactive in product development and enhancement and as such the specifications are subject to alteration without prior notice