

RANG	<u> </u>		
	HEAVY PATTERN BIBTAPS		
Patt. No.	Description	1/2"	3/4
141	Brass Finish with crutch top	•	•
141EC	Chromium Plated with crosstop (hot or cold)	•	•
141HU	Hose Union Pattern, Brass Finish with crutch top (Suitable for use with 1/2" hose or 3/4" adaptors)		•
141HU FGK	Hose Union Pattern, Brass Finish with Ferrule Guard and Key (Suitable for use with 1/2" hose or 3/4" adaptors)	10	
141HUEC	Chromium Plated Hose Union Pattern with crosstop (hot or cold) (Suitable for use with 1/2" hose or 3/4" adaptors)	•	
142HU	Bibplus, combined Bibtap with integral double check valve, hose union pattern with crutch top (Suitable for use with 1/2" hose or 3/4" adaptors)	•	
142HU FGK	Bibplus, combined Bibtap with integral double check valve, hose union pattern with Ferrule Guard and Key (Suitable for use with 1/2" hose or 3/4" adaptors)	(1) • (1)	
	LIGHT PATTERN BIBTAPS		
Patt. No.	Description	1/2"	3/4
701 [†]	Brass Finish		•
723 [†]	Hose Union Pattern, Brass Finish	•	•
723AT [†]	Hose Union Pattern, Brass Finish, Screwed 3/4" American thread on nose	•	

Note: All light pattern	bibtaps are supplied with crutch top	
† Export Sales on	ily.	

STANDARDS

Heavy Pattern Bibtaps are manufactured in accordance with BS 1010.

Light Pattern Bibtaps are manufactured to Pegler performance standards.

MATERIAL

Pegler Bibtaps are manufactured in Forged or Cast Brass.

PRESSURE/TEMPERATURE RATING

10 bar at 90°C (max working)

5 bar pneumatic test

DIMENSIONS (MM)				
HI	HEIGHT OPEN			
Patt. No.	1/2"	3/4"		
141/142	96	101		
701/723	70	80		
	re line of inlet to top of cr Heights for FGK and EC			
DF	ROP			
Patt. No.	1/2"	3/4"		
141	16	22		
141HU	61	77		
142HU	76			
701	12	12		
723	38	46		
Cent	re line of inlet to outlet			
W	IDTH			
Patt. No.	1/2"	3/4"		
141/142	65	88		
701	65	71		
723	75	87		
Inlet	flange to centre of outlet	William Control		

701	65	71	
723	75	87	
Inlet	flange to centre of outlet		
VEIGHT.	S (APPRO)	K. KGI	
Patt. No.	1/2"	3/4"	
141	0.39	0.64	
141HU	0.48	0.78	
142HU	0.50		
701	0.21	0.33	
701	0.21		





