

PULL-TAB BLANK CAPS



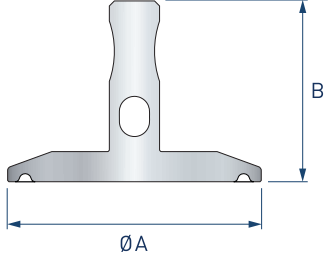
PULL-TAB CAPS

Pull-tab blank caps are available to allow easy removal and holding. Two cap designs are available from Staitech based on customer preference. Standard caps have a lever port feature which allows caps to be prised without fear of damaging the sealing face or gasket.

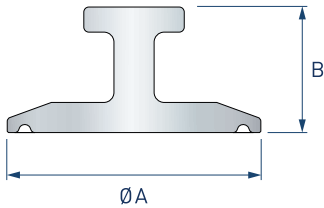
Button-top pull-tab blank caps are designed to allow the use of a standard clamp as the prising device. Both models are manufactured from 316L stainless steel with wetted surfaces finished to 0.5 microns Ra.

Connections	To suit 1/2" - 6" ASME BPE clamp fittings
Material	316L stainless steel
Surface Finish	Wetted surfaces - 0.5 microns Ra (SF1) External surfaces - 0.8 microns Ra
Options	ISO and DIN clamp sizes Low ferrite stainless steel (WN1.4435), C22 and other alloys Electropolished finish (SF4)
Certification	Certificate of conformity Material certification Certified 'Animal derived ingredient' free

Pull-tab Blank Caps

	Clamp size (ASME BPE)	ØA (mm)	Length B (mm)
	1/2" - 3/4"	25	30
1" - 1-1/2"	50.5	36	
2"	64	37	
2-1/2"	77	37	
3"	91	37	
4"	119	40	

Button-Top Pull-tab Blank Caps

	Clamp size (ASME BPE)	ØA (mm)	Length B (mm)
	1/2" - 3/4"	25	24
1" - 1-1/2"	50.5	25	
2"	64	25	
2-1/2"	77	25	
3"	91	25	
4"	119	27	
6"	167	47	

Pull-tab Blank Caps - ordering code		Pull-tab Blank Caps with Button Top - ordering code	
Clamp size (ASME BPE)	Ordering code	Clamp size (ASME BPE)	Ordering code
1/2" - 3/4"	PTCAP-050C	1/2" - 3/4"	PTCAP-BT-050C
1" - 1-1/2"	PTCAP-100C	1" - 1-1/2"	PTCAP-BT-100C
2"	PTCAP-200C	2"	PTCAP-BT-200C
2-1/2"	PTCAP-250C	2-1/2"	PTCAP-BT-250C
3"	PTCAP-300C	3"	PTCAP-BT-300C
4"	PTCAP-400C	4"	PTCAP-BT-400C
-	-	6"	PTCAP-BT-600C

Specification text

Staitech pull-tab blank cap manufactured from 316L stainless steel. 1/2" - 3/4" ASME BPE clamp connection. Wetted surfaces finished to 0.5 microns Ra. External surfaces finished to 0.8 microns Ra (PTCAP-050C). For electropolished finish add suffix '-EP' (PTCAP-050C-EP).