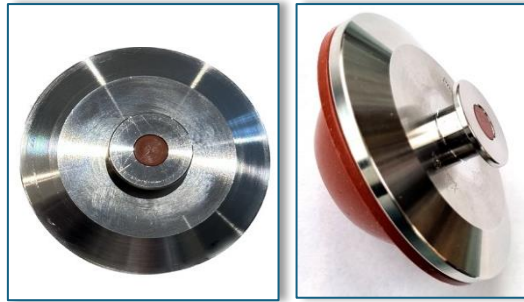


# Pre-Sure™ Cap



PRESSURE INDICATION TO **AVOID UNSAFE OPENING OF CAPS AND PIPING**  
INDICATION IS DIRECTLY ON CAP TO BE REMOVED – NOT REMOTE

PRE-SURE™ CAP SPECIFICATIONS	
DIAPHRAGM	USP CLASS VI SILICONE
STAINLESS STEEL CAP	316L
FIRST INDICATION <ul style="list-style-type: none"><li>– indicating fluid in pipe</li></ul>	5 PSI (35kPa)
SECOND INDICATION <ul style="list-style-type: none"><li>– indicating pressure in pipe</li><li>– opening through cap hygienically sealed</li></ul>	15 PSI (100kPa)
MAXIMUM TEMPERATURE	275°F (135°C) MUST NOT be installed on steam lines
MAXIMUM PRESSURE	200 PSI (13.7 Bar)
CLOSED POSITION	Button hygienically seals through cap
FAIL SAFE DESIGN	If diaphragm fails, pressure and product relieves through hole in Stainless Steel
PRESSURE SURGE PROTECTION	Anti pressure surge protection design (water hammer)
LONGEVITY	30,000 cycles or 6 months before diaphragm replacement
REPLACEMENT PARTS	Standard Stainless Steel cap and Silicone diaphragm are directly replaceable
DIAPHRAM REPLACEMENT	Easy clean and replaceable diaphragm
CAP REMOVAL	Safe and easy cap removal feature incorporated
DESIGN FEATURES	No springs or power required
PATENTED DESIGN	Patented product design and double diaphragm design

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