

# BEER STABILIZATION

Controlled stabilization system CSS



CSS400  
contiflow Brasil



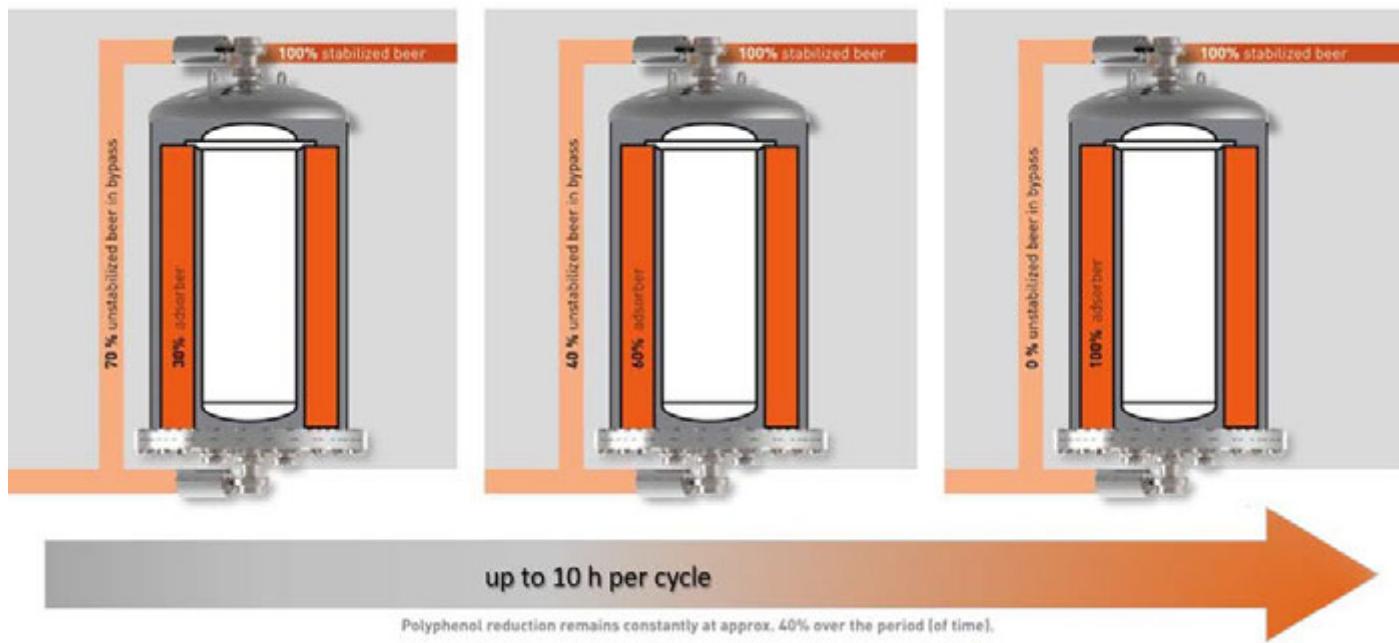
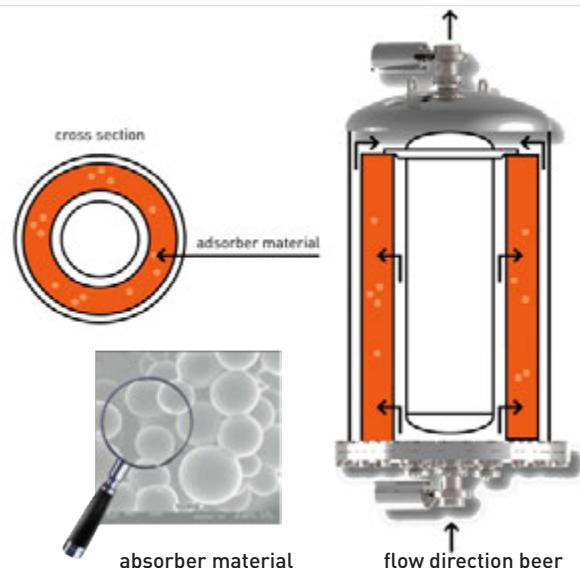
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## Key Facts:

- CSS Technology - Gently, and effective Polyphenol beer stabilization
- Economic alternative to lost and regenerative PVPP systems
- 24/7 operation
- Compact design, fully automated stabilization unit
- CSS adsorber material regeeration inside each column
- Modular skid design - column skid, valve block skid, CIP skid
- Fits to all twoical beer filter svstems



# CSS - Radial Flow Column



## CSS Stabilization:

- Manual / semi-automated Batch systems
- Fully automated Conti Flow systems
- System sizes from 20 hl/h up to >1000hl/h
- High flow rates
- Low pressure drop
- Lowest column volumes lowest mix beer volumes



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