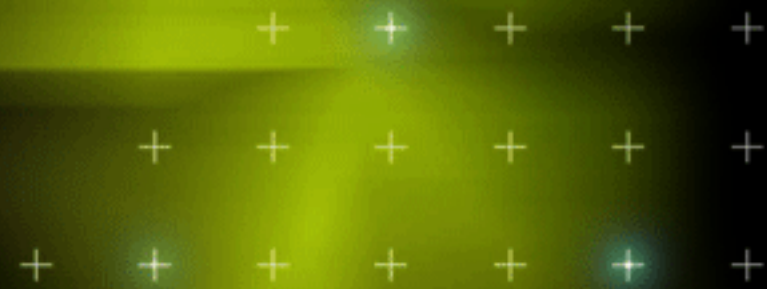




**CLEANPROTECH**  
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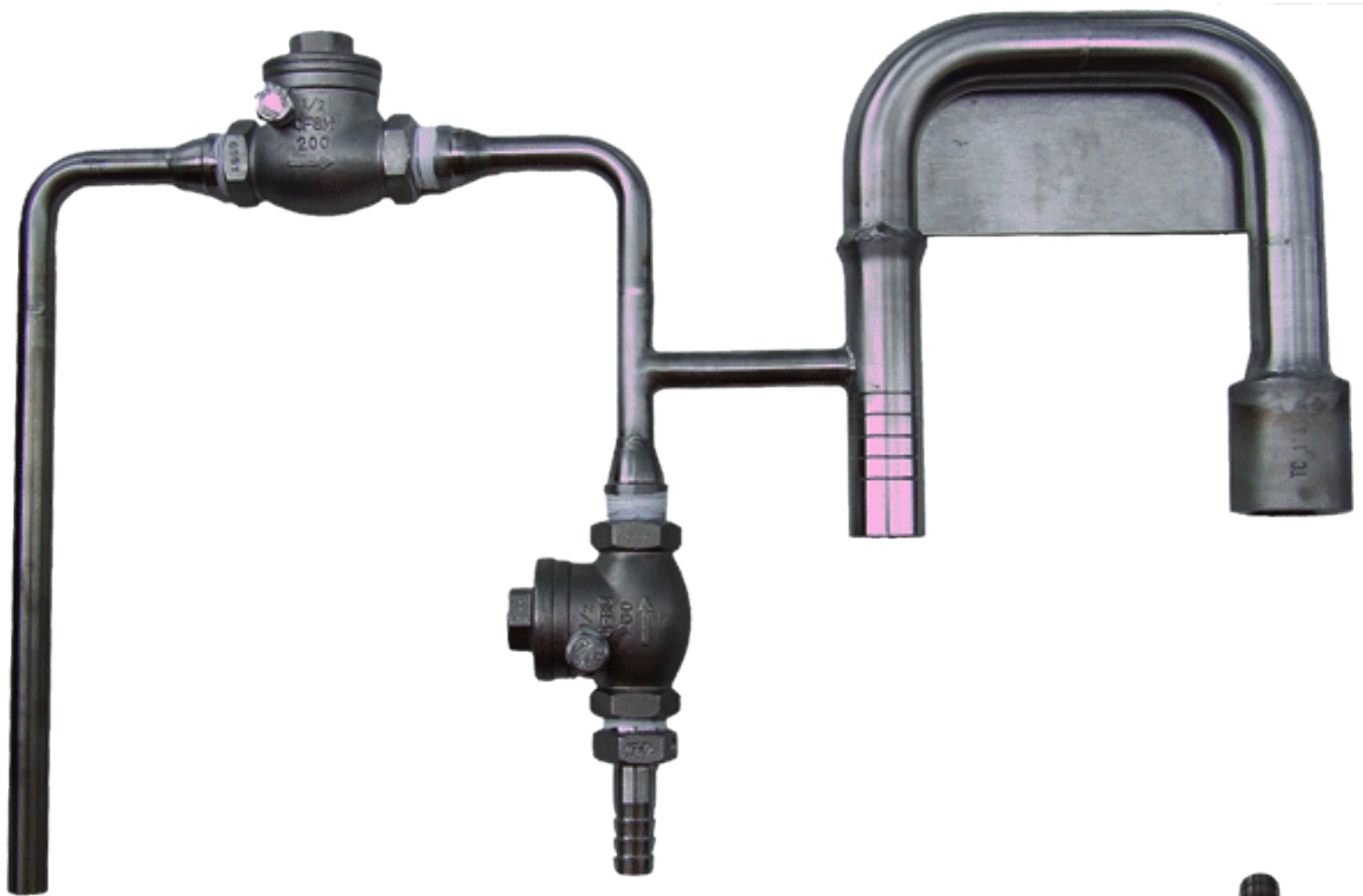
# REAGENT EMULSIFIER



Innovative technologies for efficient  
resource processing solutions



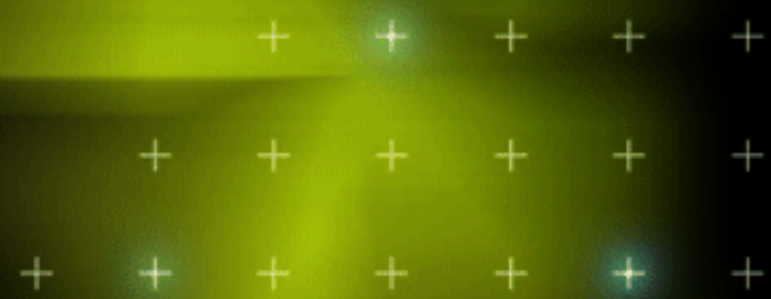
The CleanProTech reagent emulsifier allows emulsification of reagents used in flotation circuits. Emulsification allows better dispersion of the reagent, which can improve the efficiency of surface interactions between particles and frothers and/or collectors. The mixing head (shown below) contains no moving parts and utilises anti-backflow valves for reagent circuit protection.



The only requirement for the CleanProTech reagent emulsifier is process water. A unique mixing head design then produces a stable emulsion, allowing better reagent performance.

The CPT Emulsifier can be supplied with a manual rotameter (as pictured right) or with a 4-20 mA signal feedback.





700 Standen Drive  
Lower Belford  
NSW Australia

Tel +61 2 6574 7081  
Fax +61 2 6574 7302

[www.cleanprotech.com.au](http://www.cleanprotech.com.au)