

HHOZAP DATA SHEET

For further questions regarding the HHOZAP Cell and Kit, please email:

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HHOZAP CELL Construction:

- 7 – 316L Stainless Steel Plates
- Surfaces are Cross Sanded
- Plates are separated by silicon spacers

Electrolyte Solution:

- Electrolyte is Koh (Potassium Hydroxide)
- Concentration Range is 1% to 28%

Operating Specs:

- Average Operating Temperature is Ambient + 30 Degrees F
- Nominal Temperature is 100 Degrees F
- Output = 2-3 Liters per Minute:
- Output is Dependent on Concentration, Temperature and Current