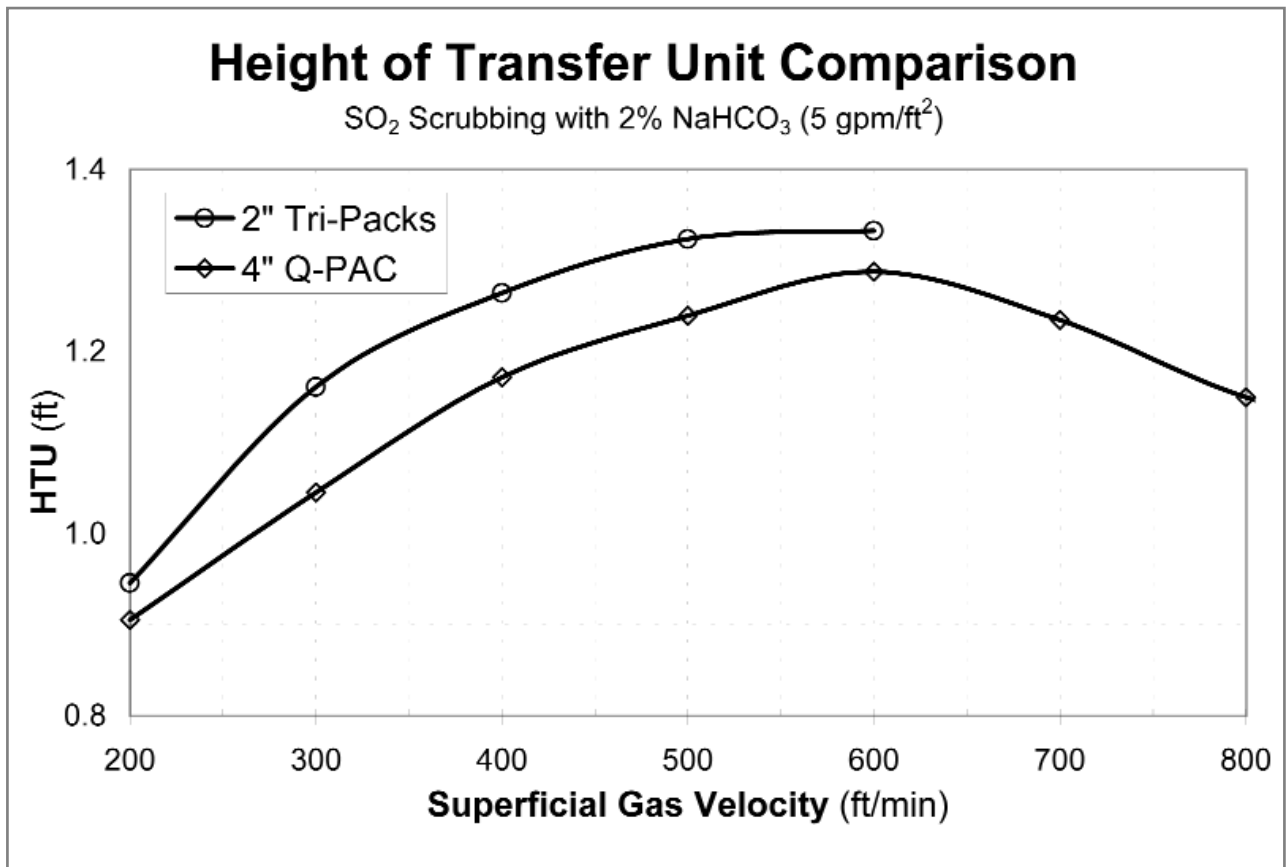
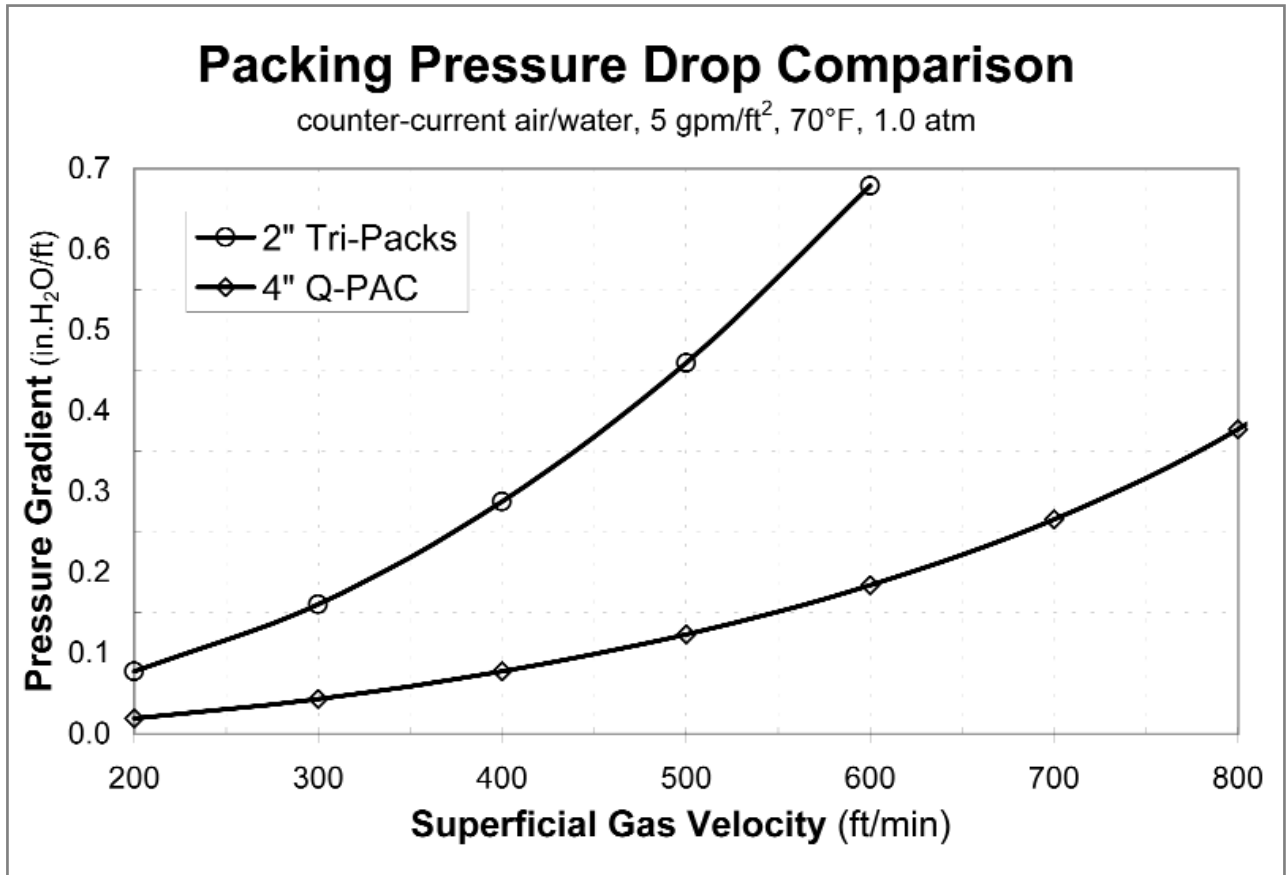


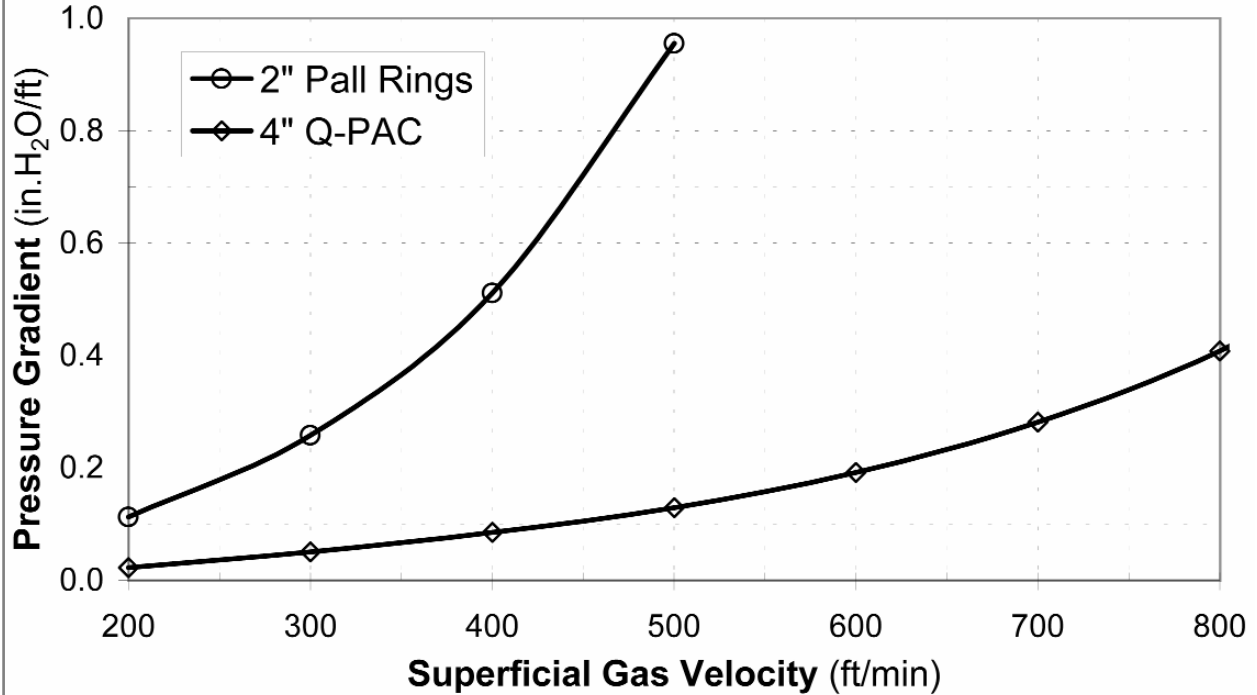
# Q-PAC® VS. 2" TRI-PACKS



# Q-PAC® VS. PALL RINGS

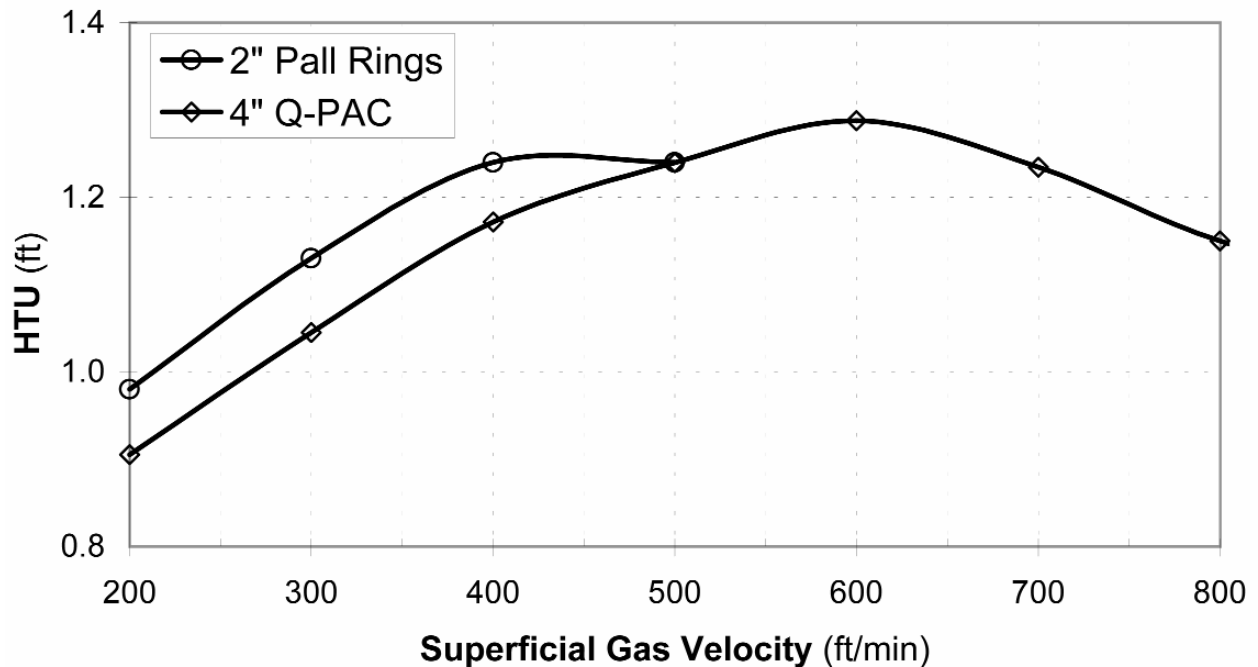
## Packing Pressure Drop Comparison

counter-current air/water, 5 gpm/ft<sup>2</sup>, 70°F, 1.0 atm



## Height of Transfer Unit Comparison

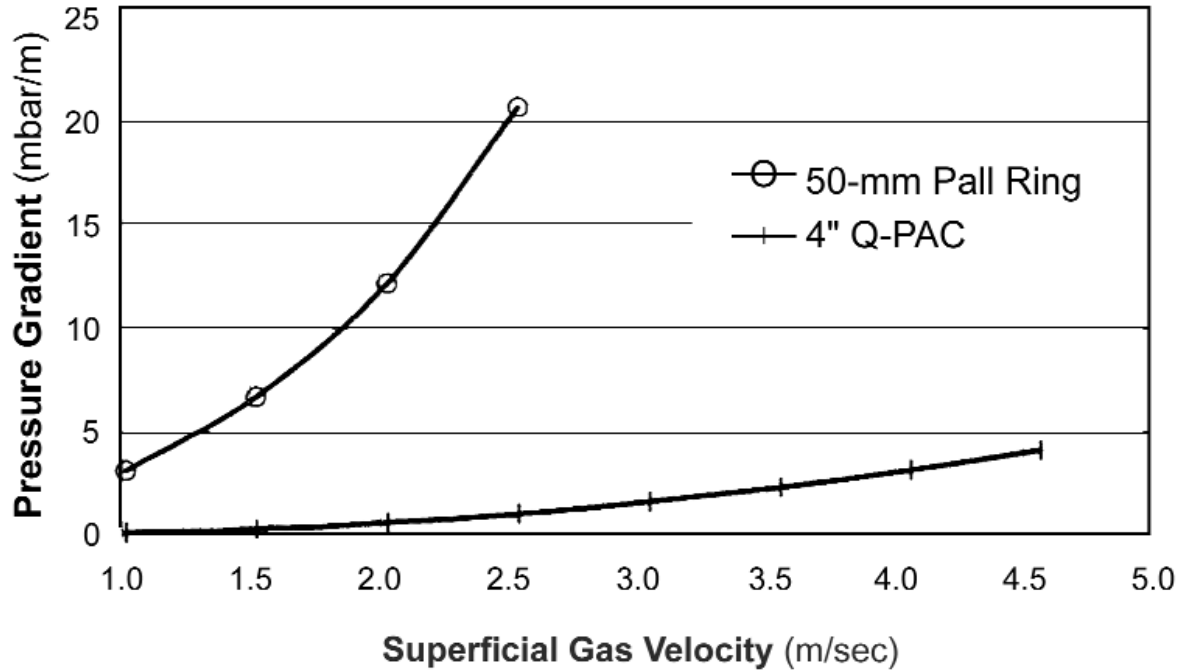
SO<sub>2</sub> Scrubbing with 2% NaHCO<sub>3</sub> (5 gpm/ft<sup>2</sup>)



# Q-PAC® VS. PALL RINGS

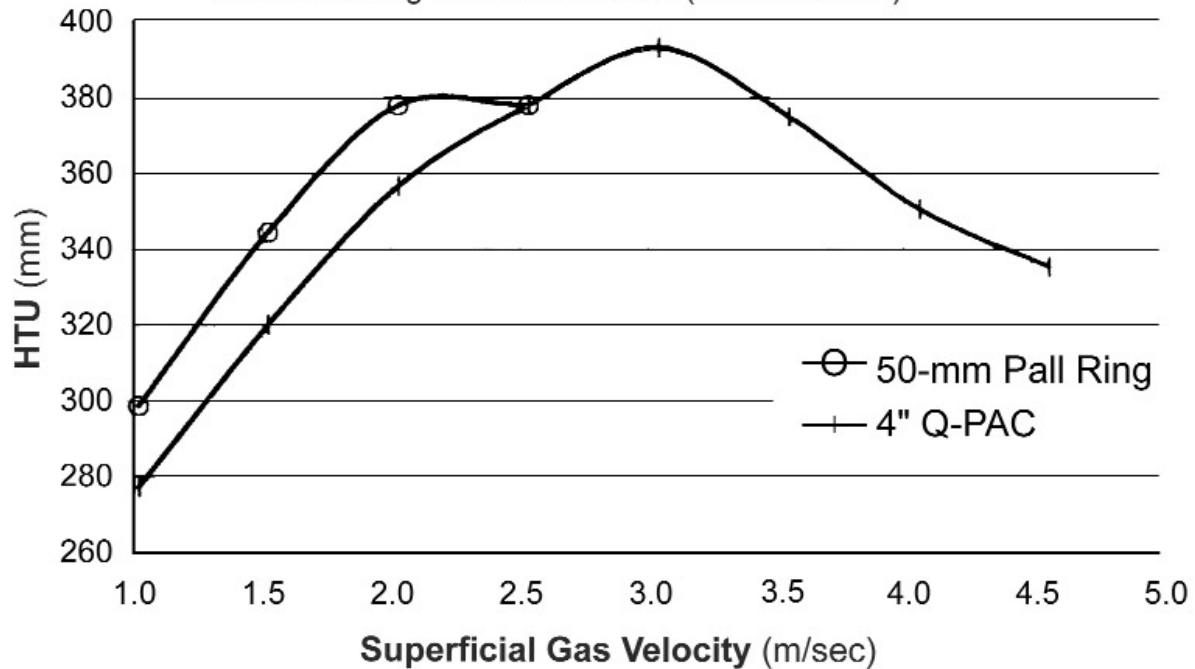
## Q-PAC vs. Pall Ring Pressure Drop Comparison

counter-current air/water,  $12. \text{m}^2/\text{m}^3\text{-hr}$ ,  $20^\circ\text{C}$ , 1 atm



## Height of Transfer Unit Comparison

$\text{SO}_2$  Scrubbing with 2%  $\text{NaHCO}_3$  ( $12.2 \text{ m}^3/\text{m}^2\text{-hr}$ )



## Packing Factor Comparisons

