

MIL-125(Ti)-NH₂ $T=443$ K, $p_T=2500$ kPa

Concentration exit gas, $c_i/c_{i,0}$ / [-]

Helium ($y_i=0.96$)



m-xylene ($y_i=0.01$)



ethylbenzene ($y_i=0.01$)



o-xylene ($y_i=0.01$)



p-xylene ($y_i=0.01$)

