Given a unital subalgebra B of a II_1 factor M, define the groupoid normalizers $\mathcal{GN}(B)$ of B in M to be all partial isometries $v \in M$ with vBv^*, $v^*Bv \subseteq B$. We show that when $B_i' \cap M_i = \mathcal{Z}(B_i)$, $i = 1, 2$, then

$$\mathcal{GN}(B_1)''\overline{\otimes}\mathcal{GN}(B_2)'' = \mathcal{GN}(B_1\overline{\otimes}B_2)''.$$

This is joint work with Roger Smith, Stuart White, and Junsheng Fang.