Given a unital subalgebra $B$ of a $\text{II}_1$ 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 $B_i' \cap M_i = Z(B_i)$, $i = 1, 2$, then

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

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