

## **fpf-join-dom-sq**<sup>11,40</sup>

$\forall A:\text{Type}, eq:\text{EqDecider}(A), f,g:\text{fpf}(A; a.\text{top}), x:A.$

$\text{sqequal}(\text{fpf-dom}(eq; x; \text{fpf-join}(eq; f; g)); \text{bor}(\text{fpf-dom}(eq; x; f); \text{fpf-dom}(eq; x; g)))$