

**refl\_cl**<sup>13,42</sup>

$$(E^\circ)(x,y) \equiv_{\text{def}} (x = y) \vee (E(x,y))$$

*clarification:*

$$(E^\circ\{T\})(x,y) \equiv_{\text{def}} (x = y \in T) \vee (E(x,y))$$