

L_disjoint^{11,40}

$$\text{L_disjoint}(T; l_1; l_2) \equiv_{\text{def}} \forall x:T. \neg((x \in l_1) \wedge (x \in l_2))$$

clarification:

$$\text{L_disjoint}(T; l_1; l_2) \equiv_{\text{def}} \forall x:T. \neg((x \in l_1 \in T) \wedge (x \in l_2 \in T))$$