

sublist_tl^{11,40}

$\forall T:\text{Type}, L_1, L_2:(T \text{ List}). (\neg(\uparrow\text{null}(L_2))) \Rightarrow \text{sublist}(T; L_1; \text{tl}(L_2)) \Rightarrow \text{sublist}(T; L_1; L_2)$