$l_subset^{11,40}$

 $\text{L-subset}(T; as; bs) \equiv_{\text{def}} \forall x: T. \ (x \in as) \Rightarrow (x \in bs)$

clarification:

 $\texttt{Lsubset}(T; as; bs) \ \equiv_{\texttt{def}} \ \forall x : T. \ (x \in as \in T) \Rightarrow (x \in bs \in T)$

 $http://www.nuprl.org/FDLcontent/p0_802137_/p111_70061_{l_subset}.html$