subtype-fpf-cap-top[0,22]

$\forall T$, X:Type, eq:EqDecider(X), f, g:x:X fp$\rightarrow$ Type, x:X. $g \subseteq f \Rightarrow f(x)?T \subseteq \rho\ g(x)?\mathrm{Top}$

http://www.cs.cornell.edu/Info/Projects/NuPrl/FDLcontent/p0_286125_/p18_293212_{subtype-fpf-cap-top}.html