equiv_rel[12,41]

compound
EquivRel(T;x,y.$E(x;y)$) $\equiv_{\text{def}}$ Refl(T;x,y.$E(x;y)$) & Sym(T;x,y.$E(x;y)$) & Trans(T;x,y.$E(x;y)$)

---

http://www.nuprl.org/FDLcontent/p0_942988_/p15_4264_{equiv_rel}.html