T_0-, T_1- and T_2-separable funcoids

A funcoid f is T_1-*separable* when

$$\forall \alpha \in \operatorname{Src} f, \beta \in \operatorname{Dst} f : (\alpha \neq \beta \Rightarrow \neg(\{\alpha\}\,[f]^*\,\{\beta\})).$$

An endofuncoid (a funcoid with the same source and destination) is:

1. T_0-separable when $f \sqcap f^{-1}$ is T_1-separable.
2. T_2-separable when $f^{-1} \circ f$ is T_1-separable.