In this article we are interested to find to what extent the ring-theoretic properties of homogeneous semilocal ring $R$ are preserved by its corner ring $eRe$, where $e \in Id(R)$, and visa versa. The main result of this work is to show that if $R$ is a ring with an arbitrary idempotent $e$ such that both $eRe$ and $(1 - e)R(1 - e)$ are homogeneous semilocal rings, then $R$ need not be a homogeneous semilocal ring. In particular, under certain additional circumstances, $R$ is homogeneous semilocal ring. Moreover, there are many results concerning semi-boolean, nil-clean and abelian property.