annulenyldenes

Carbenes, derived by formal insertion of a divalent carbon atom into an even-membered annulene, e.g. cycloheptatrienyldene:

\[
\begin{array}{c}
\text{\includegraphics[width=1cm]{cycloheptatrienyldene.png}}
\end{array}
\]

**Source:**
PAC, 1995, 67, 1307 (*Glossary of class names of organic compounds and reactivity intermediates based on structure (IUPAC Recommendations 1995)*) on page 1318