		sec	<u>tert</u>	<u>lso</u>	<u>Neo</u>
		The first carbon of the complex substituent is connected to two other carbon atoms.	The first carbon of the complex substituent is connected to three other carbon atoms.	There is one split end on the second to last carbon.	There are two split ends on the second to last carbon.
Methyl	ξCH3				
Ethyl	ξ-CH₂CH₃				
Propyl	§—сн₂сн₂сн₃			CH <sub>3</sub>   	
Butyl	§—CH₂CH₂CH₃	CH <sub>3</sub>   	CH <sub>3</sub>   	CH <sub>3</sub>   	
Pentyl	{—сн₂сн₂сн₂сн₃	CH <sub>3</sub>   	CH <sub>3</sub> CH <sub>2</sub> CH <sub>2</sub> CH <sub>3</sub> CH <sub>3</sub>	CH <sub>3</sub>   	EH <sub>3</sub>