The most important kinds are:

- Video. Tier-to-tier relations define restrictions on the alignment of tags with respect to each other, such as the alignment of a gesture with the mouth. This is particularly important in sign language, where the mouth and hand movements are closely coordinated.

- Time. The alignment of tags with respect to time is crucial in sign language, where the flow of time is a key aspect of communication. This is particularly important in sign language, where the order of events is crucial to understanding the meaning of a sentence.

Despite the fact that iLex is the only transcription tool used in sign language research, there are other tools that can be used to transcribe sign language. These tools include:

- Transcriber: This tool is used to transcribe sign language from video to text.
- GestureBank: This tool is used to transcribe sign language from video to gesture notation.
- SignStream: This tool is used to transcribe sign language from video to computer-readable format.

In conclusion, iLex is a powerful tool for transcribing sign language, and it is an essential tool for researchers who are working in this field.