

## text markup annotations

AcroT<sub>E</sub>X.NeT  
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Syntax:

```
\annotpro[type=<type>,<options>]{<content>}{<text>}
```

where, type=highlight|underline|squiggly|strikeout

**Highlight:** A *highlight* text markup annotation: Let's extend this text to cross to the next line.

**Underline:** An *underline* text *markup* annotation: Let's extend this text to cross to the next line.

**Squiggly:** An *squiggly underline* text markup annotation: Let's extend this text to cross to the next line.

**Strike-Out:** An ~~*strikeout*~~ text markup annotation: Let's extend this text to cross to the next line.

An *underline* text *markup* annotation: Let's extend this text to cross to the next line. We are not near a page boundary, so we must simulate cracking

up the text markup annotation.

Here's the same example as above, but this time, we'll simulate a page break and use the `copycontent` option.

An *underline* text *markup* annotation: Let's extend this text to cross to the next line. We are not near a page boundary, so we must simulate cracking

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page break

up the text markup annotation.

**Rich text:** We use `richtext=mypara`. An *squiggly underline* text markup annotation: Let's extend this text to cross to the next line.

This next example uses the `hidden` option; this will hide the comment completely as well as the underlining appearance. When the user presses the push button labeled 'C', the comment becomes visible.

An *underline* text *markup* annotation: Let's extend this text to cross to the next line. This button will work in Acrobat Reader and PDF-Exchange Viewer.