

```
\hfuzz [⟨dimen⟩ parameter]
\vfuzz [⟨dimen⟩ parameter]
```

These parameters specify the amount that a box can exceed its natural size before T<sub>E</sub>X considers it to be overfull. `\hfuzz` applies to hboxes and `\vfuzz` applies to vboxes. Plain T<sub>E</sub>X sets both parameters to 0.1pt.

*Example:*

```
\hfuzz = .5in
\hbox to 2in{This box is longer than two inches.}
% No error results
```

*produces:*

This box is longer than two inches.

