

OXYGEN SAFETY

Help improve patient safety by reducing the impact of oxygen-aided fires with the **Firesafe** Cannula Valve

- Automatically stops the flow of oxygen in the event that the downstream oxygen tubing is ignited.
- Offers a cost-effective solution to lower the risk of serious patient injury in an oxygen fire.
- Can be installed in seconds and helps keep patients safe no matter what method of oxygen delivery they use.
- Now bidirectional, so it's even easier to install.
- 4 year intended life (or until it shuts off in the event of a fire), serving as a longer-lasting tubing connector.



RES010
Firesafe Valve

The potential for firebreaks to reduce the impact of accidents and save lives is clear.

After firebreaks became mandatory in England and Wales in 2006, the average number of deaths by fire was 0.36 per thousand patients per year. In the US, where firebreaks were not required, 0.62 patients per thousand died - almost twice as many.

