



VentiSorb™

Non-uniform granules maximise CO₂ filtration without restricting gas flow.

Increased moisture output

Improved heat retention

Minimal anaesthetic agent
degradation

Colour Change Indicator

VentiSorb is available in two different colour options, giving clear visual indications of the level of active soda lime remaining available for CO₂ absorption. Both conforming to International Standards. When exhausted, VentiSorb will change colour, indicating that the soda lime needs to be replaced. This should be used alongside CO₂ monitoring to confirm compound exhaustion.

The 'D' profile of VentiSorb produces a good packing density while minimising the distance to the core of the particle and providing a high ratio of surface area to volume – maximum efficiency of CO₂ removal.

High Hardness, Low Dust

VentiSorb is resistant to dust formation in comparison to other granular soda lime absorbents

Soda lime contains a coloured dye that changes colour as the absorbent chemicals become exhausted. This is either;



038-05-602	4.5kg VentiSorb supplied in resealable container	Pink to White	2
038-05-604	4.5kg VentiSorb supplied in resealable container	White to Violet	2