



The ultimate casting material for animals!

- Light but strong
- Ventilated
- Re-mouldable
- Non-Toxic
- Environmental friendly

Non-Toxic and Environmentally friendly casting and splinting for all types of animals.

Long-term immobilization is often needed for fractured limbs, after surgery or in some cases for affected ligaments, tendons, joints and for neurological problems.

It is important to choose the right material for the best end-result, offering the veterinarian and other medical trained staff the best possible basis to achieve this. At the same time, you need a long-lasting product offering the patient comfort such as lightweight and breathability trusting there is no harmful substances in the material that can cause damage to the animal.

Vet-LITE is an airy and lightweight Low Temperature Thermo-plastic material engineered to meet your splinting and casting demands. The material is made from a 100% cotton mesh which has been impregnated with a NON-toxic thermoplastic resin.

Vet-LITE emits no harmful substances when heated, applied or in the drying process. The material can be applied without the use of gloves and special ventilation equipment in the operating theater and upon removal of the cast no harmful dust is produced. It is strong but does not contain any form of fiberglass. It is safe for all users to work with Vet-LITE, including pregnant woman, asthmatic people or people who suffer from allergic reactions. At the same time, it is safe for the animal and licking or chewing will not expose the animal to any harmful substances.

In love with animals and nature we know how important it is to protect our fragile environment. Therefore, Vet-LITE is of course a biodegradable material and as a true protector of nature you can compost Vet-LITE.*



** 25% biodegraded after 90 days tested with ISO 14855 I-1 certificated test of Ultimate aerobic biodegradability by independent laboratory SGS, HK*