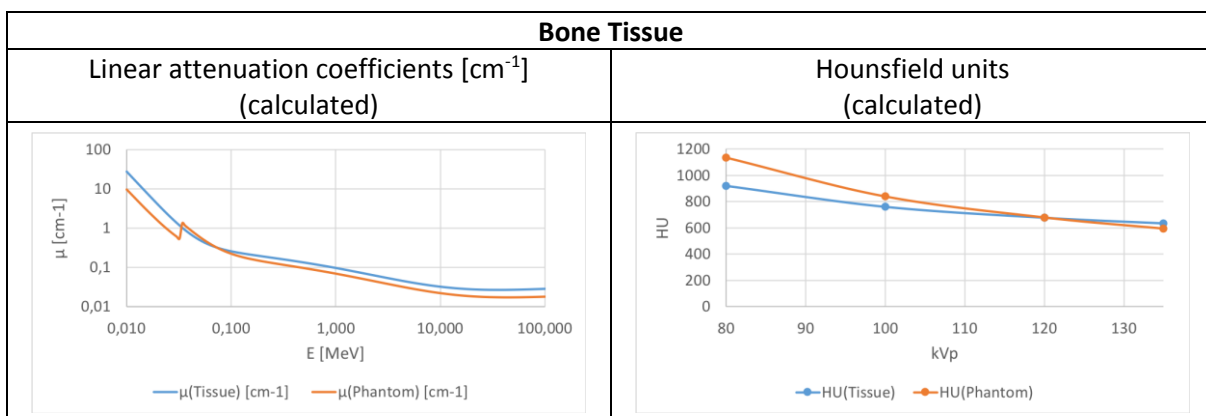
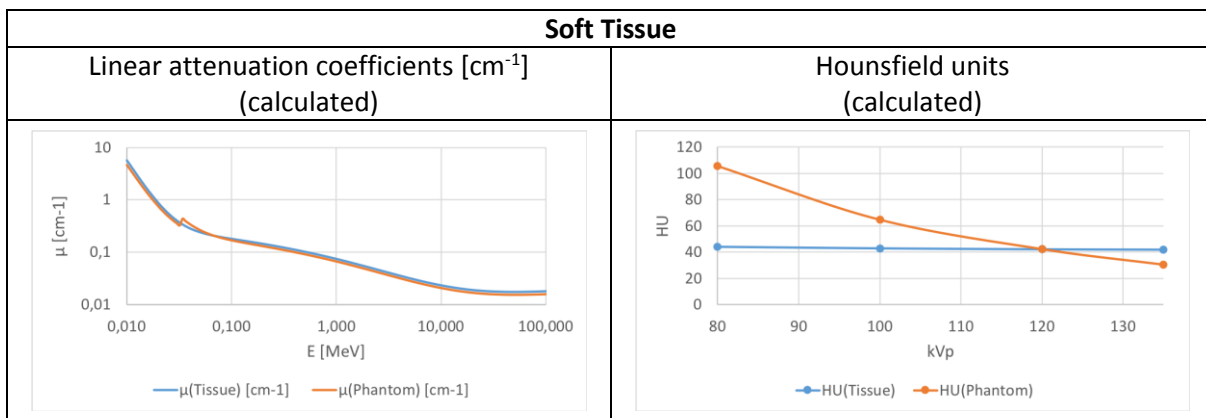


Extremity Phantoms



Size	Approx. 6 x 11 x 20 cm
Weight	Approx. 0.5 kg

Phantom attenuation mainly influenced by iodine. Attenuation values are calibrated to be equivalent to human tissue at 120 kVp. Calibration to other spectrum energies is possible upon request.



General indications

- Phantoms are manufactured of a cellulose-polymer composite material with similar properties to hardwood. If treated carefully, they will last for a long period.
- The phantoms are coated with a protective layer. If the protective layer is unharmed, the phantoms can be cleaned using a damp cloth (water or mild detergent).
- Protect from direct sunlight.
- Maintain a storage temperature of 10 °C to 30 °C.
- If the phantom is exposed to temperatures below 0 °C or above 60 °C, even for a short period of time, it can be seriously damaged.