SYRINGE SHIELDING

New generation of personal protection for syringes

The low energy syringe shield is designed to give the best mix of personal protection and a high functionality, together with fitting the syringe perfectly. Hoy syringe protection comes in different models. The syringe shields are available with three different types of locks: Spring Lock, Twist Lock and Screw Lock.

TUNGSTEN SYRINGE SHIELD

LEAD GLASS HIGH DENSITY (5,2 g / cm 3) TUNGSTEN SHIELDING 2,5 mm

The tungsten syringe shield is designed for all types of syringes and for the following sizes: 1 ml, 2 ml, 2,5 ml, 3 ml, 5 ml, 10 ml, 30 ml and 50 ml.

The scale of the syringe is fully visible through the leadglass.



LEAD GLASS SYRINGE SHIELD

LEAD GLASS HIGH DENSITY (5,2 g $/\ cm^3)$ THICKNESS 5,5 mm.

The lead glass syringe shield is designed for all types of syringes and for the following sizes: 1 ml, 2 ml, 2,5 ml, 3 ml, 5 ml, 10 ml, 30 ml and 50 ml.



LOCK TYPES

SPRING LOCK

The spring lock encloses the syringe by pushing a button to release a small stick that attaches the syringe into the sleeve.



TWIST LOCK

The twist lock encloses the syringe by twisting the syringe into the two flanges that attaches the syringe into the sleeve.

