

**LEADED CHEST PROTECTOR**  
**Disposable anti-x chest protector**



**Product description:**

Managing radiation doses during exams is essential to avoid potential cancer risks and radiation damage to sensitive tissues of the breast, thyroid gland, and eyes. These accessories considerably reduce the dose received by patients during the examination.

Characteristics:

- Lead free
- Lead equivalent: 0.07 mm Pb

Reduces the risk of cancer during CT scans by providing over 67% protection for sensitive breast tissue.

**Characteristics**

- Size M: L 430 x l 200
- Size L: L 530 x l 200

Size: M, L

Reference: -