

THIS TYPE OF APRON

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This type of apron protects a patient against radiation scatter from the front and from behind. Front apron part is double when both front parts are fastened using velcro closures. Front parts freely tie together with shoulder to rear part in the Y-shape for spine protection.

THIS TYPE OF APRON

Sizes:

For children

Front part length 52 cm
Front part width 38 cm
Rear part length 56 cm

For adults

Front part length 67 cm
Front part width 43 cm
Rear part length 67 cm



RADPROM

RADPROM

PROTECTS YOUR HEALTH



for panoramic X-ray unit

for intra-oral and panoramic X-ray unit

VŠE PRO RTG
VMIK
ALL FOR X-RAY

CE 1024

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ABOUT RADPROM PRODUCTS

Aprons and collars with the RADPROM trade mark are intended for health protection of doctors and their patients against X-radiation effects. V.M.K. has been producing them since 1993.

In this brochure we present the products for protection against X-radiation:

- Aprons for intra-oral X-ray unit
- Collars for intra-oral X-ray unit
- Aprons for panoramic X-ray unit

Protective clothing is made of light, multilayer shielding material. Thanks to this quality the RADPROM products are light, highly flexible and comfortable for users. Surface material is polyester fabric with a special modification for easy cleaning. The application is very easy: aprons and collars are tightened with velcro closure.



Aprons and collars are offered in several colour variants and in different sizes. We are able to provide you with a surface material sampler. It is also possible to choose a shielding material – vinyl with lead amount or ecologically more thrifty lead-free vinyl.

Shielding equivalents can be variable. Generally, they abide by the requirements of national rules for protection against radiation. In agreement with these rules they are made with 0.25 mm, 0.30 mm, 0.35 mm, or 0.50 mm lead equivalent.

All RADPROM product are certified with the CE₁₀₂₄ mark.



APRONS FOR INTRA-ORAL X-RAY UNIT

These aprons have been designed for complete protection of chest, abdominal region and gonads of a patient.

They consist of just a front solid part. Free upper endings are tightened with a velcro closure behind a patient's neck. They are large enough to cover the knees of a sitting patient.

Aprons for intra-oral X-ray unit are made in two sizes: for children and for adult patients with 0.30 mm, or 0.50 mm lead equivalent.

Sizes:

For children	length 64 cm	width 40 cm
For adults	length 76 cm	width 50 cm

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COLLARS FOR INTRA-ORAL X-RAY UNIT

Collar is intended for thyroid shielding. In the place of thyroid the collar should fit tightly body surface because thyroid is periled by radiation most. At exposure radiation is scattered in the front jawbone part. Provided the collar has not optimal size and is not tightened properly, shielding is almost ineffective.

Collar shape is side deflected; there is a ribbon closure for tightening in the rear part in order to assimilate patient's anatomy.

Collars are offered in three sizes:

- For children 6 – 8 year
- For young people and slimmer adults
- For more robust adult patients

To provide sufficient protection, we recommend you to have collars at least in two sizes available in your office.



for intra-oral X-ray unit

