

PROMIX® X-RAY PROTECTION

Joint compound



CE

EN-13963

Product description

Promix® X-Ray Protection is a specially formulated ready to use air drying jointing compound based on barium sulphate. The product has been independently tested by the Radiation Metrology Group of Public Health England for lead-equivalence Performance in accordance with IEC 61331-1:2014. The joint filler is suitable for paper tape embedding according to the requirements set in EN 13963:2014.

Handling

The use of mask, eye protection and gloves is advisable.

Application

It is suitable for partitions, walls linings and ceilings of rooms with X-Ray equipment in hospitals, medical centres, dental clinics, veterinary surgeries and those needing radiation protection.

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PROMIX® X-RAY PROTECTION

Characteristic	Value
Norms	EN 13963, Joining materials for gypsum boards. Definitions, specifications and test methods.
Fire Reaction (EN Standard)	A2 - s1, d0
Density	2,0 kg/litre.
Drying time	Air drying material. Drying time depends on substrate, layer thickness, temperature, ventilation and atmospheric conditions.
Performance	0,4 litre/m.
Color	Slightly yellow
Designation	Air drying compound type 3A (EN 13963).
Cleaning	Use water for tools and waste materials

Packaging

Bucket	10 l (20 kg)
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Conditions of application

DO NOT add water or any other substances to this product. Modification of this product may change the lead equivalence performance.

Promix® X-Ray Protection should be used at temperatures over 5°C. It is necessary to fill and finish ALL of the joints of the Gyproc® X-Ray Protection boards as well as covering all the screws, to complete the lead-free coating system for radiation protection.

It is recommended that each full surface coating is only applied after approx. 24 hours drying after each application. Use sand paper, particle size 100-120, when sanding the dry surface.

For more information it is necessary to follow the instructions as well as the up-to-date documentation in this respect. For any query or question regarding the installation, contact your local technical Team.

Storage and conservation

Store on flat surfaces and never outdoors, keeping the material covered, away from frost, direct sunlight and humidity and store between 5°C y +30°C The packaging is marked with best before date. Unopened packs can be stored for 12 months.