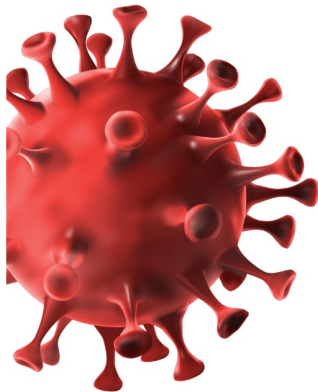


APRIL 2020

# NEWS LETTER

Krypton Chemical



## CORONAVIRUS

**KRYPTON CHEMICAL**

FIGHT AGAINST COVID-19

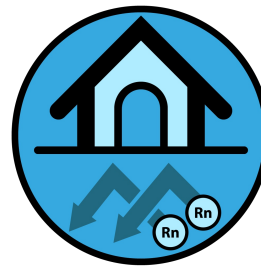
**During these days of quarantine we also have to worry about the healthiness of our houses and the spaces where we spend most of our time**

In this sense, Krypton Chemical launches its new waterproofing membrane and Radon gas barrier, cold liquid-applied, specially designed for small repairs and sealing.

IMPERMAX 2K M is a continuous, thermosetting, elastomeric membrane, easy to apply by brush, roller or trowel. High performant as a **Radon gas barrier** (Radon gas diffusion coefficient lower than  $1.5 \times 10^{-12}$  m<sup>2</sup>/s), either without reinforcement or with a fleece reinforcement (mostly for details and seals).

Also note that IMPERMAX 2K M is a completely **solvent-free resin formulated with renewable raw materials of vegetable origin.**

**In short, a resin that is friendly with the environment and with our health, unique in the market.**



## A multi-faceted flooring

Krypton Chemical works on the continuous improvement of its solutions, that is why we are committed to an environmentally friendly floor covering.

PAVIFLEX is a high performance coating, based on a two-component polyurethane that has the advantages of being a **totally solvent-free** (odorless) resin, crack-bridging ability.

Moreover to a CE marking, it presents a new certificate that ratifies the percentage of raw **material of plant origin (renewable) in its composition**. The test, based on the carbon-14 technique, has been performed in a prestigious laboratory in Miami, USA.

As well as the certification for the **absorption of impact noise** according to UNE - EN ISO 10140-1: 2016 - UNE - EN ISO 10140-3: 2011 + A1: 2015 reaching an absorption of -17dB.



## **Case study of the week Waterproofing and protection of concrete with Polyurea Rayston**

These concrete boxes for the conduction and supply of drinking water were waterproofed with the POLYUREA RAYSTON in a workshop. Once installed and fixed in its final location, the continuity of the membrane and, therefore, the watertightness of the conduction will be guaranteed with a new on-site application of POLYUREA RAYSTON, only on the overlaps.

Besides its role as a waterproofing membrane and concrete protection, POLYUREA RAYSTON coating helps to increase the flow of water through the pipes, thanks to the reduction of the friction coefficient (certified by an independent laboratory)



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