

THE ONE WITH THE RED



2 COMPONENTS TECHNOLOGY

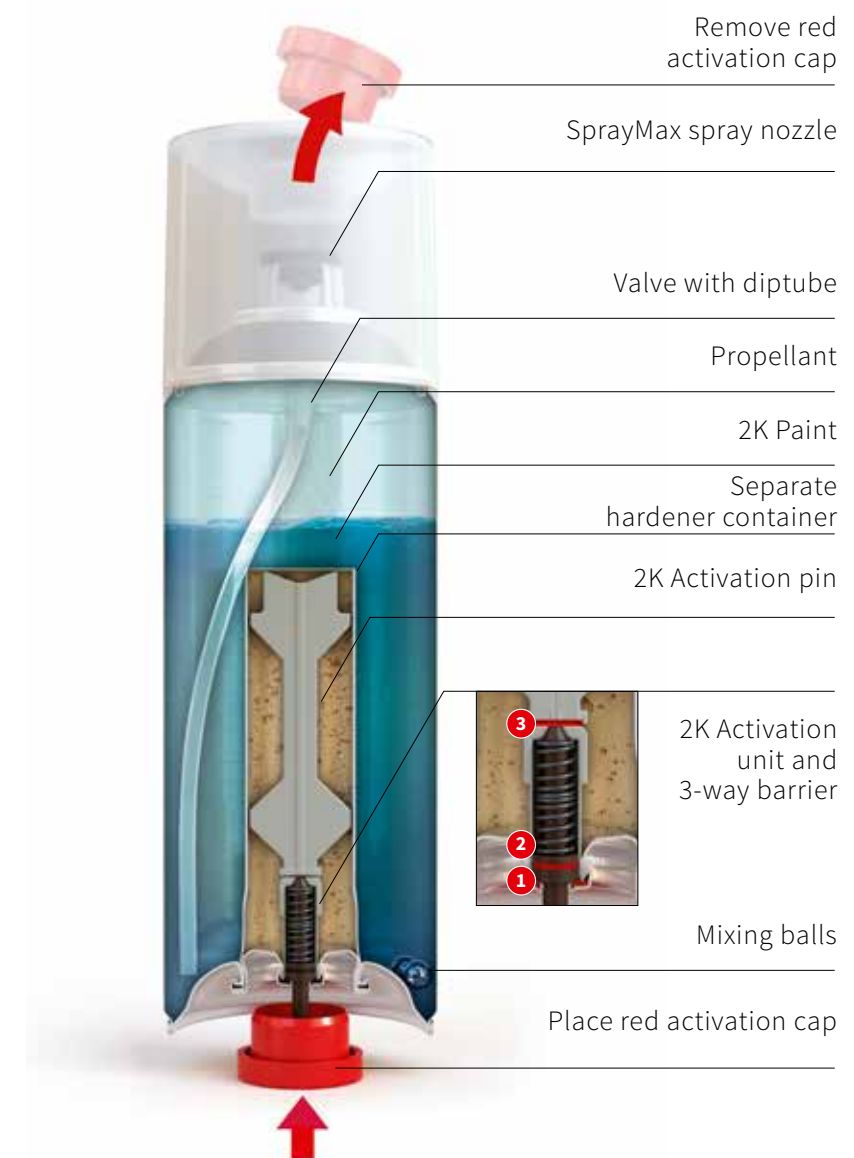
The SprayMax 2K technology combines two products in one spray can: paint and activator. The two components are separated by a secondary container inside the spray can.

At the touch of a button, the activator is released and mixed with the paint or primer. SprayMax 2K products deliver durable, high quality results, comparable to a traditional spray gun finish.

2K TECHNOLOGY

BUTTON

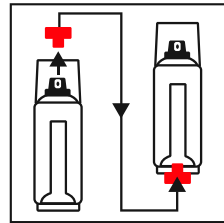
2K TECHNOLOGY



ACTIVATE 2K

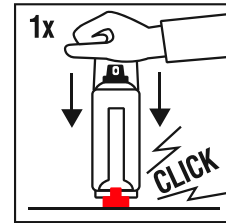
This must be taken into account before painting with the 2K can:

Removing the 2K release button



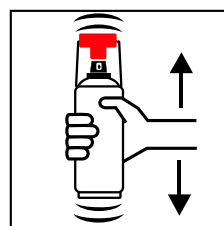
Remove the can button from the cap and place it straight on the pin in the can base. Place the can with the can button at the bottom back on a firm, horizontal surface.

Trigger 2K



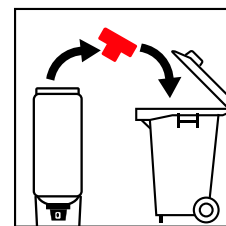
Press can down with even pressure. Listen for cracking sound. Press only once.

Shake 2K can



After the hardener has been released, the spray paint can must be shaken again for 2 minutes, starting from the audible stop of the mixing balls. Shaking ensures a homogeneous mixture of filler, hardener and propellant gas.

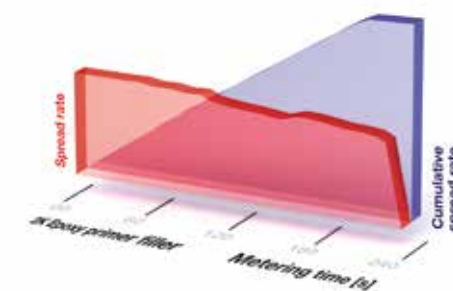
Disposing of the 2K release button



To ensure that it is immediately apparent that the hardener has been triggered, the red button should not be put back into the can cap after the triggering process, but should be disposed of immediately.

THE PRESSURE CURVE

An important characteristic for uniform painting is the constant pressure in the spray can during application.



Due to the unique formulation, the pressure and the application rate of SprayMax aerosol cans is constant, from the beginning of spraying until the aerosol can is completely empty. All SprayMax 1K and 2K aerosols provide a constant application rate at constant pressure (red graph).

Reference: Report Fraunhofer Institute for Manufacturing Engineering and Automation (IPA), Stuttgart

MORE THAN PAINT IN A CAN

SPECIAL VARIATOR NOZZLE

The spray direction and the spray size can be adjusted optimally to the damage area and size, simply, easily and quickly:

- Horizontally and vertically adjustable spray direction
- Steplessly variable spray pattern size
- The size of the spray pattern can also be modified by means of the spraying distance

