

HILDERING PACKAGING

TIN CAN SPECIALIST



Smartcan, made to open

SMARTCAN, made to open



Hildering Packaging has a range of innovative conical tin can packaging in her assortment, where the lid is closed without a ring. The lid can be opened and sealed with ease repeatedly and without the use of tools. New in the assortment of conical tin can packaging without ring is the SMARTCAN.

The SMARTCAN meets all the demands that one can impose on a container for wall paints. The SMARTCAN has a metal lid combined with a plastic folding edge. Together they seal the container and create easy and optimal opening and sealing of the packaging.

Procedure

For opening the plastic strip has to be lifted and then folded backwards. To close just press the lid. To close just press the lid and fold back the plastic strip. The (re)sealing can be repeated continuously without loss of closing quality of the lid. The end user and the operators of tinting stations experience the comfort of this particular closure.



Fold up plastic lip



Fold up all round



Lift lid



To close: fold back plastic lip



SMARTCAN is available from 6 up to 12 litre with a 230 mm diameter. Because of the large diameter the packaging is very suitable for working with either roller or brush. It can be inner coated for waterbased paint systems. The SMARTCAN does not have a UN certificate.

The SMARTCAN can be printed very appealingly with your own design. The printing is done by means of the unique digital printing technique (see our folder Can Decors).

The SMARTCAN stands for a lot of convenience and quality maintenance of closure and content.



Advantages of the SMARTCAN:

- Perfect for complete emptying
- Easy to open and close lid without tools
- No need for a tensioning ring despite larger diameter and still a high performance
- Direct for use with paint roller
- Tinting machine proof
- Digitally printable
- 100% recyclable

SMARTCAN
HILDERING INDUSTRIAL PACKAGING

Because we cannot provide exhaustive information, we refer you to our dynamic search engine on our website where you can find the most recent and most extensive information on www.hildering.com under Packaging finder.