Happy Bin RE

Michel Charlot, 2016



The new high-quality recycled material used to make Happy Bin RE stems from Germany's 'Yellow Bag' (Gelber Sack) collection of household waste, from which used plastic packaging is sorted, cleaned, shredded and upcycled back into injection-mouldable polypropylene. Due to its composition, the recycled material is interspersed with tiny specks of pigment. These subtle colour variations perfectly complement the slightly irregular

shape of the wastepaper bin: Swiss designer Michel Charlot was inspired by a Hans Arp sculpture when creating Happy Bin RE, which brings an unusual organic design language to the typically austere office.

• Material: 100% recycled polypropylene, 100% recyclable.

DIMENSIONS



Happy Bin S





Ø180 Ø7″





Happy Bin L

COLOURS AND MATERIALS



sky blue RE



grey RE



poppy red RE

Recycled plastic

Happy Bin Michel Charlot, 2016



Office accessories designed by Michel Charlot introduce unusual organicshaped designs to the usually austere office environment. Inspired by cartoons and sculptures, the different containers add a cheerful touch that will brighten up any setting.

A sculpture by Hans Arp prompted Michel Charlot's design of the Happy Bin. While respecting industrial production methods and material properties,

the slightly irregular shape of the waste paper bin was designed to appear almost to have grown naturally.

The Happy Bin is made of robust plastic and comes in two sizes and a selection of colours.

• Material: aus durchgefärbtem Polypropylen.

DIMENSIONS





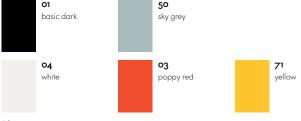






Happy Bin L

COLOURS AND MATERIALS



Plastic

www.vitra.com/happybin