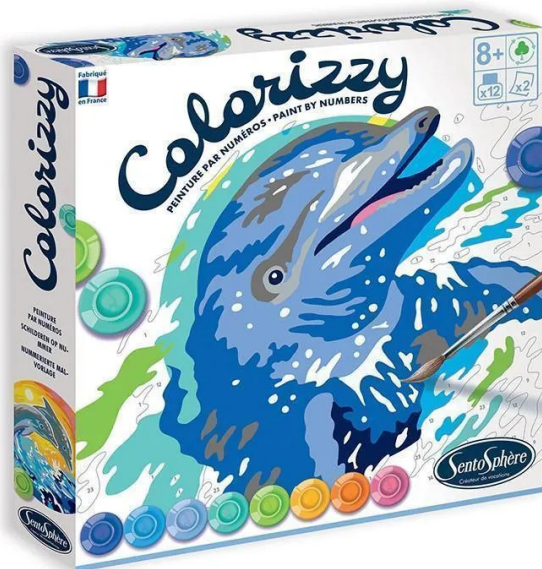


Item no.: 388749

3904509 - Colourful dolphins

from 12,75 EUR

Item no.: 388749
 shipping weight: 0.60 kg
 Manufacturer: SentoSphere



Product Description

Enjoy the paint-by-numbers technique to bring two cute dolphins to life with bright colours. It will be easy for you to create your first masterpiece! With paint by numbers, artists of all levels can create true works of art! All they have to do is follow the numbers printed on the canvases, which indicate the colour to be used to colour in the individual areas. The acrylic colours included in this set are opaque and cover the numbers and lines printed on the canvas perfectly. Simply follow the instructions to achieve a guaranteed beautiful result! The numbers are only a guide for you. If you like, you can reinterpret some of the colours. Just have fun, relax and enjoy unleashing your artistic streak! A relaxing therapy! This creative activity will help you unleash your artistic streak while you enjoy a relaxing moment. Just follow the numbers and let your mind wander as you are guided through these beautiful canvases. An eco-friendly product This range is made in France and is designed to be eco-friendly so that all ages can have fun while respecting the environment and future generations. Here are the eco-friendly measures taken in the development of this range:- Colour pots made from 70% recycled PET- A pallet made from 70% recycled material- A cardboard box made from 80% recycled material FSC-certified- FSC-certified boards- 88% of the value of this product is produced in France- 98% of the value of this product is produced in France. 98% of the value of this product is produced in Europe Box contents- 2 panels with printed numbers (22 x 22cm)- 12 acrylic paints- 1 brush- 1 palette Eco-concept- Box made from at least 89% recycled cardboard - Pallet made from 70% recycled plastic- Paint pots made from 70% recycled plastic

Specifications

Scan this QR code to
 view the product
 All details, up-to-date
 prices and availability

