

Item no.: 404718

28983 - Sweet deer - colouring by numbers for children aged 7 and over

from **12,14 EUR**

Item no.: 404718
shipping weight: 0.30 kg
Manufacturer: Ravensburger AG

Product Description

Coloured motif lines: More colouring fun & a more beautiful result! Thanks to the coloured motif lines, children can recognise the entire motif of the sweet deer and the colours more quickly. The brush has a good guide and creates a perfect picture. The beautiful motifs for colouring in are a great gift idea for children aged 7 and over and a lovely decoration. This colouring set already contains 10 ready-mixed acrylic paints. Packaging design may vary. With Ravensburger colouring by numbers, children learn to carefully colour in areas, improve their painting skills and develop fine motor skills. The end result is joy, pride and a sense of achievement that awakens the desire to continue painting. The motifs are age-appropriate in three levels of difficulty: from simple pictures with few, large painting areas to pictures with many, small painting areas for advanced painters. Each painting set contains everything artists need to paint and there is no need to mix the colours. In addition to the colouring board, paints and brushes, this painting set also contains sparkling glitter stones. These are used to decorate the finished painting and make it sparkle. The Ravensburger paint by number programme offers a large selection of motifs for children and adults. Details- Item number: 28983 - EAN: 4005556289837 Warnings Not suitable for children under 7 years of age. Use under adult supervision. Read and follow instructions before use and keep ready for reference. The colours contain a reaction mass of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1) May cause allergic reactions.- Age: 7 years and older- 10 acrylic colours- Picture size: 13 x 18 x 0.3 cm- Packaging size: 16 x 22 x 5 cm

Specifications

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

