IMPORT CUSTOM LIBRARIES

Import custom-made colour libraries easily and without any extra cost.

EASY TO USE

The colour sensor and the app are easy to set up, easy to use, and easy to maintain.

CREATING YOUR LIBRARY

The App allows you to simply scan, create and export your colour library.

CUSTOMIZED

Users can customize their scan settings with the ability to set your illuminant and observer angle.

INSTANT SCAN RESULTS

The colour matching sensor will track and match the colours from your colour libraries within a blink of an eye.

FACTORY CALIBRATED

Say goodbye to unreliable calibration cards. The device comes factory calibrated out-of-box!

GET IT ON
Google Play
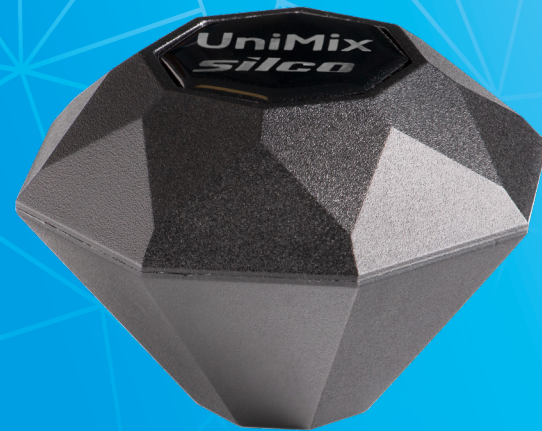
Download on the
App Store

SCOPE OF SUPPLY

- 1x Colour matching sensor
- 1x Micro USB cable
- 1x Fast guide
- 1x Lanyard

TECHNICAL SUPPORT

+386 3 703 31 80
info@silco.si

silco®

FIND THE RIGHT COLOUR WITH THE BLINK OF AN EYE
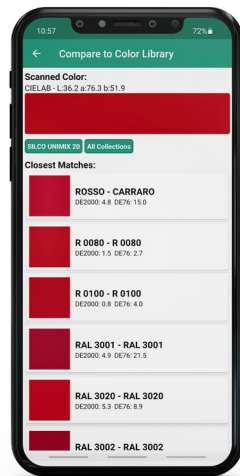
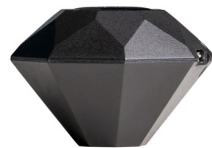# 94.021 Diamond
COLOUR MATCHING SENSOR

WHAT DOES IT DO?

UniMix colour matching sensor accurately reads colour on a wide range of surfaces and materials to find the closest match in related UniMix colour libraries. The colour matching sensor is lightweight and easy to use. With minimal training, users can identify colours virtually on any object.

AVAILABLE COLOUR LIBRARIES

Find the correct colour among available UniMix colour documentation (colour cards and swatches). The following colour libraries are available:

- Colour Box Commercial Vehicles (art. 94.010)
- Industrial Colour Swatch (art. 5651)
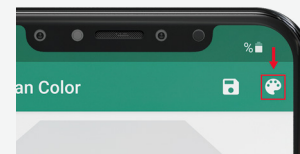- RAL Colour Swatch (art. 5760)

Scanned Color:
CIELAB - L:36.2 a:76.3 b:51.9

SILCO UNIMIX 20 | All Collections

Closest Matches:

ROSSO - CARRARO
DE2000: 4.8 DE76: 15.0

R 0080 - R 0080
DE2000: 1.5 DE76: 2.7

R 0100 - R 0100
DE2000: 0.8 DE76: 4.0

RAL 3001 - RAL 3001
DE2000: 4.9 DE76: 21.5

RAL 3020 - RAL 3020
DE2000: 5.3 DE76: 8.9

RAL 3002 - RAL 3002

DO YOU HAVE TROUBLE FINDING THE RIGHT COLOUR CARD?

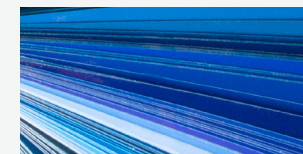## FIND THE CORRECT COLOUR IN 4 EASY STEPS

Step 1 – Use the Diamond colour matching sensor and mobile phone to SCAN the painted surface.

Step 2 – Select the UniMix 20 colour library.

Step 3 – Correlate the scanned colour to the determined colour card.

Step 4 – Obtain the formulation using UniMix 20 software.

UNIMIX COLOUR MATCHING SENSOR MAIN FUNCTIONS

- View the colours read by the colour sensor.
- Search within all or only one colour library.
- Prepare your customized libraries.

- Import 3rd party libraries.
- Store and manage colours in custom folders.
- Colour share on social media, messages, mails ...