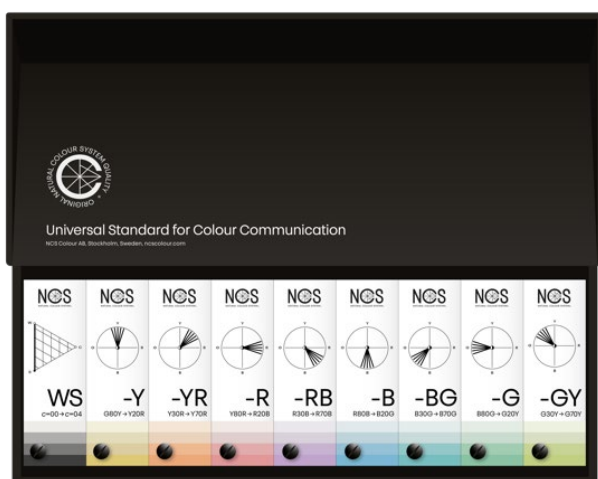


NCS Block 2050

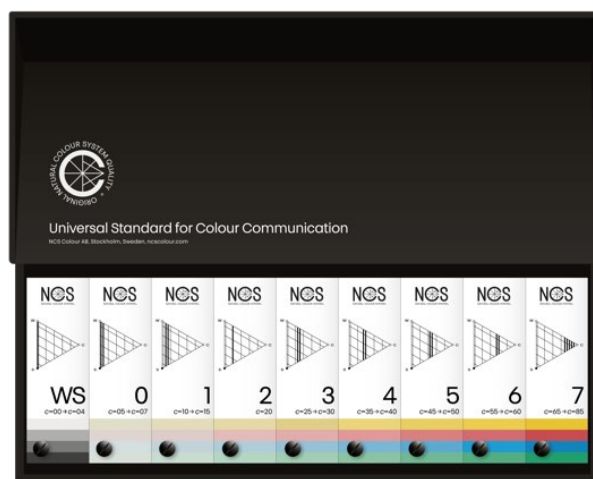
(Hue & Nuance)

A visual referencing tool for working with colour combinations. A perfect colour design tool for stores, showrooms, studios and other shared spaces.

- Easy to handle with colour samples sized for good colour judgement.
- Perfect for colour combinations and for identifying colours on different materials and surfaces.
- Small blocks designed for comfortable held-by-hand use.
- Easily fanned out for efficient colour specification and choice.
- Perfect for edge-to-edge comparison.



Arranged by hue



Arranged by nuance

HOW THE COLOURS ARE ARRANGED

You have two options; a block arranged according to hue or a block arranged by nuance:

- BLOCK ARRANGED BY HUE has a total of nine blocks. One block for Red, one for Red-Blue, one for Blue and so on. This option is great if you tend to work with one colour, but different nuances. It works well for identifying the exact colour of an object or building, for example.
- BLOCK ARRANGED BY NUANCE has a total of nine blocks. One block for colours with 10% chromaticness, one for 20% and so on. This option is great for projects where you need to combine colours with balanced nuances or compare colours or create contrasts.
- Both BLOCKS include the WS Block with 149 neutral and tinted colours sorted by nuance, including the NCS Standard Colours with Chromaticness = 00, 01, 02, 03, 04.

COLOUR RANGE

Complete with the NCS 2050 Standard Colour range. In other words, a total of 2050 colours covering the human visuality of colour.

INCLUDED IN THE PRODUCT

- 2050 colours arranged in 9 smaller fan decks.
- NCS Notation printed on back of each colour sample.
- Black durable fabric cover (Brillianta).



LANGUAGE

English.

QUALITY SPECIFICATION

QUALITY	NCS Quality Level 1 according to SS019100. Quality reports are available at ncscolour.com
TARGET GLOSS	17,5 GU in 60° angle
GLOSS TOLERANCE	95% of colours within 13-22 GU 60° angle
QUALITY CONTROL	NCS Edition 2 Quality Management in compliance with our ISO 9001 certificate

DIMENSION & WEIGHT SPECIFICATION

SAMPLE SIZE	35 x 104 mm
PAPER	200 gms
SAMPLE BOX	Samples are placed in a black box to prevent daylight damage.
PRODUCT SIZE	76 mm x 125 mm x 345 mm (H x W x L)
WEIGHT	2 kg

WHY AN NCS PRODUCT?

The NCS System is the only colour system 100% based on visual perception of colour. Our products are considered the highest quality on the market, and we take pride in our production process.