

## GREY SCALES

### FOR ASSESSING COLOUR AND STAINING

## INTRODUCTION

There are two types of Grey Scale, comprising two series of chips, against which the degree of colour change of a specimen and the staining of undyed adjacent fabric can be visually assessed and rated on a 1-5 scale, 5 being good and 1 being poor.

The 'Change in Colour' Scale is used to *assess change in colour* in fastness tests (eg washing, dry cleaning, water, perspiration and light).

This Scale consists of nine pairs of grey coloured chips ranging from grades 1 to 5 (with four half steps).

The 'Staining Scale' is used to *assess the degree of staining* on undyed adjacent fabrics during fastness tests.

This Scale consists of nine pairs of grey and white coloured chips ranging from grades 1 to 5 (with four half steps).



## ORDERING INFORMATION

- Grey Scale for assessing Change in Colour Stock Code: **766-200**
- Grey Scale for assessing Staining: Stock Code: **766-201**

## KEY FEATURES

- Manufactured strictly in accordance with the requirements of ISO 105-A02 and -A03
- Free Certificates of Conformity available
- Robust Construction – withstands constant handling
- Smart PVC Case – protects the Scale from damage or contamination

*Please turn over*

## GREY SCALES

### FOR COLOUR FASTNESS TESTING

## ALTERNATIVE GREY SCALES

Different Grey Scales are used to comply with AATCC or Japanese standards. These are available as follows:

### AATCC

- Gray Scale for Color Change Stock Code: **766-512**
- Gray Scale for Staining Stock Code: **766-513**
- Chromatic Transference Scale (9 step) Stock Code: **766-510**

### JIS JAPANESE

- Grey Scale for assessing Change in Colour Stock Code: **766-205**
- Grey Scale for assessing Staining Stock Code: **766-204**