

KNOCK-OUT TEST PANELS

VF8540 - VF8545

DATASHEET

PRODUCT DESCRIPTION

TQC Knock-out testpanels are designed to minimize the build-up of paint on the panel edges because of the knock-out frames. Also because of the 4 mm holes in the knock-out frames it is easy to hang the panels horizontally or vertically without leaving any marks.

All our knock-out panels are provided with a protective PE film on the prepared side (prepared side recognizable by its round edge in the right upper corner) which serves as protection against scratches, corrosion and finger prints. The film is easy removable after the panels are hung.

The TQC knock-out panels meet the requirements for Qualicoat, GSB, QIB and ISO standards.

The panels are standard delivered in 2, 4 or 8 pcs per frame and packed in a resealable carton box.

BUSINESS

Coating Laboratories, Paint Production, Surface Finishing, Powder Coating

FEATURES

- Available in varieties of dimensions, materials and thickness
- Each panel equipped with hole for hanging and handling
- Each prepared side provided with PE-film
- Minimum build-up of paint on the panel edges because of the knock-out frames

ORDERING INFORMATION

VF8540 Test panels, steel DC 01, Knock-Out type, PE protected, 65x239x0,8, 200x2sets

VF8541 Test panels, steel DC 01, Knock-Out type, PE protected, 130x239x0,8, 100x4sets

VF8542 Test panels, steel DC 01, Knock-Out type, PE protected, 260x239x0,8, 50x8sets

VF8543 Test panels, Aluminum EN AW-5005 H12, Knock-Out type, PE protected, 65x239x0,8mm, 200x2sets

VF8544 Test panels, Aluminum EN AW-5005 H12, Knock-Out type, PE protected, 130x239x0,8mm, 100x4sets

VF8545 Test panels, Aluminum EN AW-5005 H12, Knock-Out type, PE protected, 260x239x0,8mm, 50x8sets

DISCLAIMER

The right of technical modifications is reserved.

The information given in this sheet is not intended to be exhaustive and any person using the product for any purpose other than that specifically recommended in this sheet without first obtaining written confirmation from us as to the suitability of the product for the intended purpose does so at his own risk. Whilst we endeavour to ensure that all advice we give about the product (whether in this sheet or otherwise) is correct



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