

### Description

ORACAL® DX03 is a window film series produced for interior design. It has 50 micron thickness. Interior design window films are developed as an affordable solution for creating decorative areas and privacy.

### Pattern

White circles of 3mm diameter, decorative window film

### Release Paper

Silicone-coated transparent polyester on one side

### Adhesive

Acrylic copolymer, transparent

### Area of Use

The areas of use of ORAFOL decorative window films are quite extensive. Use in areas such as glass doors, showcases, room dividers, glass surfaces in meeting rooms and airport waiting rooms is recommended. They are also suitable for areas where you may need them for privacy, such as bank windows, laboratory or hospital windows.

### Technical Data

<b>Thickness*</b>	50 micron
<b>Adhesive power*</b>	4 N
<b>Shelf life **</b>	2 years
<b>Application temperature</b>	>+5°C
<b>Expected service life</b>	5 years

\*average \*\* in original packaging, at 20° C and 50% relative humidity

### Note

Published information concerning ORACAL® products is based upon our knowledge and practical experience. Shared information does not give any guarantee of the quality or characteristics of the material. This document does not constitute a guarantee of any particular quality, feature and/or service life of ORAFOL products.

You can contact ORAFOL for assistance with application, disassembly, maintenance and use of ORAFOL films. If the manufacturer's instructions are not complied with, the expected service life of the products will be shortened according to our experience. ORAFOL makes no warranty and accepts no liability in applications that are outside the instructions for use and maintenance.

### IMPORTANT NOTICE

Due to the variety of applications of ORACAL® products and the continual renewal and development of applications, the buyer must carefully examine the suitability and performance of the product according to the intended use. The buyer undertakes all risks which may result from the use. All specifications are subject to change without notice.