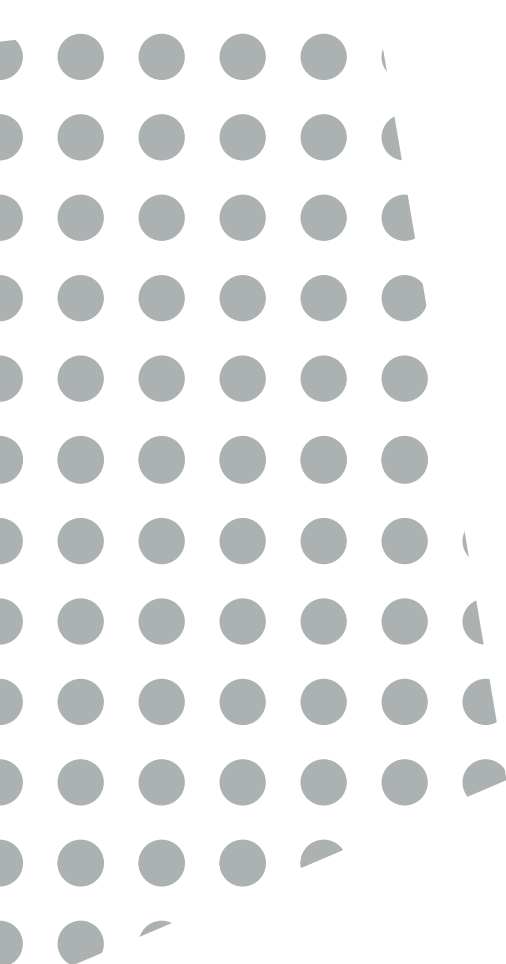


**PRESSGLASS**

LEADING IN EUROPE

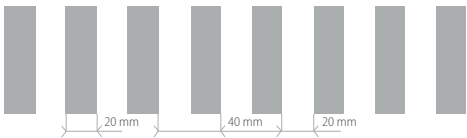
## STANDARD PATTERNS OF SILK-SCREEN PRINTING

---



# PATTERNS

CG - 1 COVERAGE - 50%



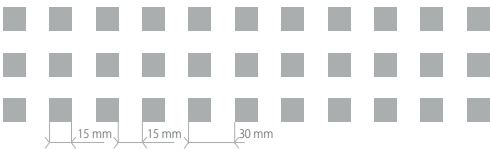
CG - 2 COVERAGE - 75%



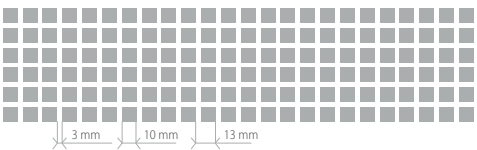
CG - 3 COVERAGE - 78%



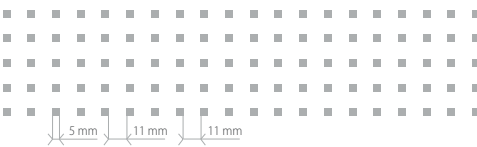
CG - 4 COVERAGE - 25%



CG - 5 COVERAGE - 59%



CG - 6 COVERAGE - 10%



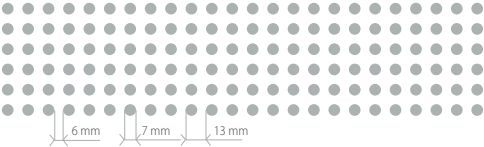
## REMARKS

- colours shown comprise the basic colour palette - other colours are available upon request
- due to differences in settings of web browsers and printers, colours and sizes of elements in presented patterns can differ from prints on products
- for completion dates and other colour options consult Sales Department
- for dimensions of glass panes with standard screen printing patterns consult Sales Department
- colours of prints may slightly vary from RAL palette

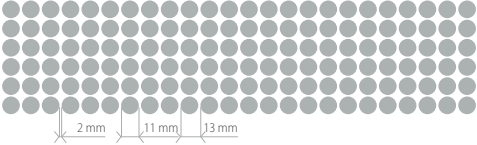
CG - 7 COVERAGE - 45%



CG - 8 COVERAGE - 56%



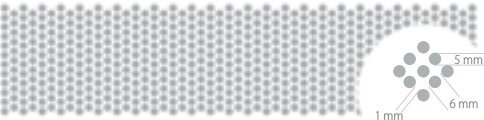
CG - 9 COVERAGE - 23%



CG - 10 COVERAGE - 20%



CG - 11 COVERAGE - 55%



COLOURS

	white RAL 9010 or 9016		blue RAL 5005
	etching imitation		black RAL 9004 or 9005
	sulfur yellow RAL 1016		brown beige RAL 1011
	lemon yellow RAL 1012		blue grey RAL 7031
	oxide red RAL 3009		agate grey RAL 7038
	green RAL 6024		brown RAL 8004
	turquoise blue RAL 5021		chocolate brown RAL 8017



We constantly modify our manufacturing processes and change habits to limit the negative effect on the environment. In order to facilitate the changes, we have adopted ISO 14001, the worldwide management system for environmental protection.

We kindly request you to minimize the negative effect of this leaflet on the environment by using it multiple times. Please recycle the used leaflet, using the waste sorting method. Thanks to that, the materials can be used again.

Our plants are audited by acknowledged European certification units, including:



We make every effort to ensure that all material presented is current at the time of publication.  
Due to continuous product development, our latest offer may differ from the one shown herein.

