

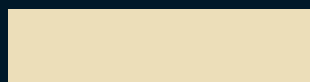
LACOBEL® RANGE

ST= Standard

NST= Non Standard [min. quantity 500m²]



Beige Classic ST
RAL 1014



Beige Light NST
RAL 1015



Beige Dark NST
REF 1011

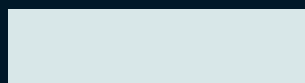
Black Classic ST
RAL 9005



Blue Classic NST
REF 1227



Blue Light NST
REF 1079



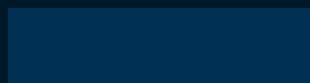
Blue Pastel ST
REF 1603



Blue Luminous ST
RAL 5002



Blue Deep NST
RAL 5023



Blue Dark ST
REF 1010



Blue Metal ST
REF 1435



Blue Chromatic ST
REF 2220



Brown Classic NST
REF 2230



Brown Light NST
REF 1236



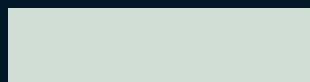
Brown Dark NST
RAL 8017



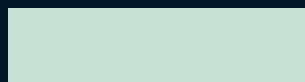
Fuchsia NST
RAL 4006



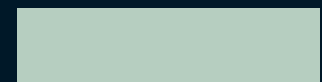
Green Classic NST
REF 1342



Green Light NST
REF 1061



Green Pastel ST
REF 1604



Green Soft NST
REF 2231

The colours Dark Grey 2232, Soft Green 2231 and Classic Brown 2230 will vary depending on the thickness of the glass. LACOBEL Soft White 9010 is also available on extra clear glass.

Some colours may vary from the colour shown in pictures. Glaverbel therefore recommends that you only make your choice after seeing LACOBEL sample.

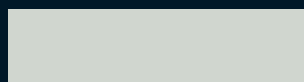
More information about the LACOBEL range is available upon request or on www.MyGlaverbel.com.



Green Luminous NST
REF 1164



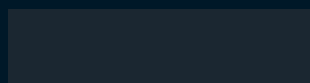
Green Dark NST
RAL 6028



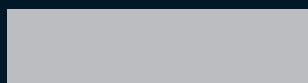
Grey Classic ST
RAL 7035



Grey Dark NST
REF 2232



Grey Deep NST
RAL 7021



Grey Metal ST
RAL 9006



Lilac NST
REF 1202



Orange Classic ST
RAL 2001



Orange Light NST
REF 1116



Orange Soft NST
REF 1074



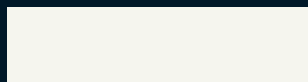
Red Classic NST
REF 1098



Red Luminous ST
REF 1586



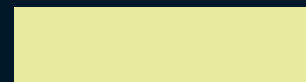
Red Dark ST
RAL 3004



White Soft ST
RAL 9010



Yellow Light NST
REF 1002



Yellow Pastel NST
REF 1602



Yellow Luminous NST
REF 1601

SPECIFICATIONS

CHARACTERISTICS	TYPE	PERFORMANCE	COMMENTS
Safety	Toughened	no	
	Laminated	no	
	Safe	yes	Lacobel complies with BS6206 and EN 12600 - see "Mirox - Lacobel Safe" documentation.
Cutting	Rectangular or circular	yes	Lacobel and Lacobel Safe can be cut in the same way as traditional mirror glass - see "Processing guide"*.
Shaping and edge finishing	Edge grinding	yes	
	Grinding	yes	
	Drilling	yes	
	Serrations	yes	
Moisture resistance	Safe	yes	Immersion in water not recommended.
Heat resistance		yes	Max. 80°C, including Safe version.
UV resistance		yes	Suitable for use in areas exposed to sunlight or artificial light.
Bonding/Fitting		yes	Bonding using double-sided tape. Caution: for Lacobel Safe only use rubber tape - see "Installation - Maintenance"*.
Special treatments	Sand-blasting	yes	Only on the glass side.
	Acid-frosting	yes	
External application		no	Lacobel must not be used in external double-glazing even if the coated side faces inwards.
Easy maintenance		yes	See "Installation - Maintenance"*.

* Information available on MyGlaverbel.com after registration.