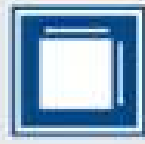






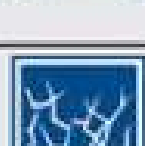
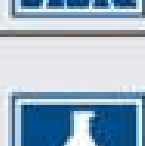
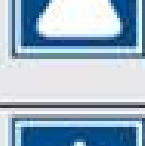



Specifications

Wall Tiles

Work Size		Pieces/Box (nos.)	Coverage/Box (sq.mtrs.)	Weight/Sq. Mtr. (kgs.)
Dimensions (in mm)	Thickness (in mm)			
200x300	6.80	15	0.90	12.60
150x450	10.00	12	0.81	17.40
150x600	9.90	12	1.08	18.50
300x300 (Digital Highlighter)	9.40	10	0.90	13.40
250x330 (Normal)	7.40	10	0.825	13.70
250x330 (Digital)	7.40	10	0.825	13.60
300x450 (Normal)	8.60	06	0.81	15.70
300x450 (Digital)	8.60	06	0.81	15.70
300x600 (Normal)	9.60	05	0.90	17.40
300x600 (Digital)	9.60	05	0.90	17.60
250x750 (Digital)	9.60	04	0.75	18.20
300x900 (Digital)	11.10	03	0.81	20.50

Conformity of Kajaria Tiles to European Standards EN-159 B III ISO-13006 and Indian Standards IS:15622:2006				
Characteristics	CEN Standards ISO Standards	Indian Standards	Our Value	Method of Testing
 Deviation in Length & Width	Max. ± 0.5%	Max. ± 0.15%	Max. ± 0.15%	EN-98; IS:13630 (Part 1)
 Deviation in Thickness	Max. ± 5%	Max. ± 4%	Max. ± 4%	EN-98; IS:13630 (Part 1)
 Surface flatness (Warpage)	Max. ± 0.5%	Max. ± 0.22%	Max. ± 0.22%	EN-98; IS:13630 (Part 1)
 Rectangularity (Squareness)	Max. ± 0.5%	Max. ± 0.15%	Max. ± 0.15%	EN-98; IS:13630 (Part 1)
 Water Absorption	≥ 10%	≥ 10%	10 ≤ 15%	EN-99; IS:13630 (Part 2)
 Scratch Hardness of Surface (Mohs)	Min. 3	Min. 3	Min. 3	EN-101; IS:13630 (Part 13)
 Resistance to Surface Abrasion (of tiles intended for use on Floors)	Abrasion class shall be specified by the manufacturer	N.A.	PEI Group II	EN-154; IS:13630 (Part 11)
 Crazing Resistance	Required	Min. 4 cycles @ 7.5 bar	Min. 4 cycles @ 7.5 bar	EN-105; IS:13630 (Part 9)
 Chemical Resistance	Required, if agreed	Required, if agreed	Resistant to all acids and alkalis (except HF and its compounds)	EN-122; IS:13630 (Part 8)
 Modulus of Rupture	Min. 153 Kg/cm ²	Min. 153 Kg/cm ²	Min. 153 Kg/cm ²	EN-100; IS:13630 (Part 6)
 Thermal Shock Resistance	Required	Min. 10 cycles	Resistant to 10 cycles	EN-104; IS:13630 (Part 5)