Guocera

Senara

PACKING DETAILS

		PER CARTON			PER PALLET			PER NORMAL (GR) CONTAINER (MAX 21.5 TONNES)		
SIZE (cm)	THICKNESS (mm)	PIECES	SQ-M	WEIGHT (kg)	CARTON	SQ-M	WEIGHT (kg) (including empty pallet)	PALLET & CARTON	SQ-M	GROSS WEIGHT (kg)
60x60	10	4	1.44	33.40	32	46.08	1,093.80	19 plts	875.52	20,780.00
30x60	10	8	1.44	33.40	40	57.60	1,336.00	15 plts	864.00	20,040.00
30x30	10	15	1.35	31.30	48	64.80	1,572.40	14 plts	907.20	21,383.60
30x30 Deco	10	6	0.54	12.35	-	-	-	-	-	-

SLIP RESISTANCE

The slip resistance test (Test Method in accordance with DIN 51130 and AS/NZS 4586-Appendix D) is also popularly known as the Ramp Test which involves an operator wearing a standard footwear walking on the test surface placed on an inclinable ramp. The inclination of the ramp is then progressively increased until the operator slips. The angle at which slipping occurs is used to establish a classification 'R' value.

The R values are expressed with a number from 9 to 13.

R9 indicates the lowest slip resistance level and R13 is the maximum.

R9 Entrance halls and stairways with direct access from the outside; restaurant and canteens, shop, surgery room, hospitals, schools.

R10 Communal bathrooms and showers, kitchens of small restaurants; garages and basements.

R11 Food manufacturing premises; medium sized restaurant kitchens; work areas soiled heavily with water and mud, workshops, laundries, hangars.

R12 Premises where foods with a high fat content such as dairy products and by-products, oils and cured meats are processed, kitchens of large restaurants, industrial departments where oily or greasy substances are in use; carparks.

R13 Areas where there are significant quantities of fats or grease; food processing premises

COLOUR SHADE VARIATION GUIDE

V1

Uniform Appearance
Tiles have uniform shade and texture with low, minimal variation

V2

Slight Variation
Tiles have slight variation in shade and texture

V3

Moderate Variation
Tiles have moderate variation in shade and texture

V4

Random Variation
Tiles have random and substantial variation in shade and texture such that any piece of tile may be totally different in shade to another tile

Note:

- The accuracy of colours shown in this brochure is as close as the printing process will allow.
- Slight variations in size and shade are inherent in the manufacture of ceramic tiles. Tiles supplied are packed into cartons marked in accordance with relevant manufacturing standards. It is recommended that several cartons be opened and their contents checked and assembled to achieve an ideal colour combination.
- Responsibilities cannot be accepted for colour selection, matching or blending, once tiles have been laid. It is recommended to leave a tiling gap of at least 3mm during tiling.
- We reserve the right to amend the colour range or specifications of the tiles and discontinue production of selected items at any time without prior notice.