SPECIAL PROGRAMME INDUSTRIAL & ACID CONSTRUCTION







ACID & ALKALINE PROOF | HIGH LOAD CAPACITY | EASY TO CLEAN | SLIP RESISTANT | WHG CERTIFIED*





INDUSTRIAL & ACID CONSTRUCTION

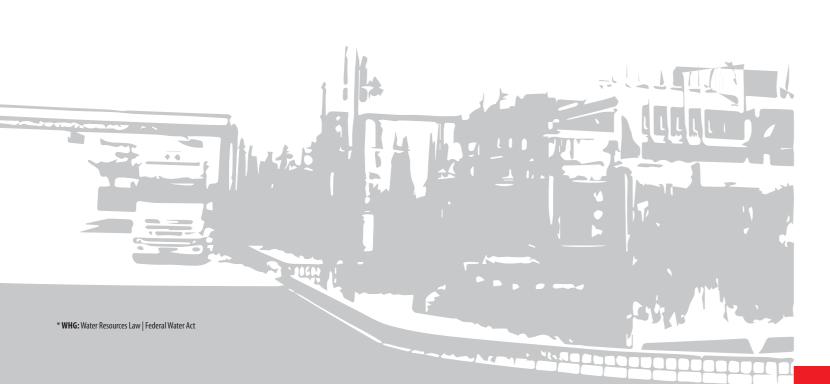


SPECIAL CERAMIC MADE BY INTERBAU-BLINK IN USE WORLDWIDE

The automobile test circuits of leading car manufacturers in China, beverage filling plants of well known producers in Spain, dairies in Italy, chemical facilities and laboratories all over the world have one particular thing in common: The high requirements concerning the installed construction materials. Therefore, those and many other industrial clients worldwide trust the products manufactured by **interbau-blink**.

In the sector of acid protection and industrial construction we offer a wide range of shaped ceramics of fine and rough chamotte granularity in highest quality. Optionally, our products can be obtained with a dovetail rear face, which ensures a perfect high mechanical bonding strength.

Material thicknesses of up to 40 mm enable our products to withstand highest loads, even under heavy load conditions. In cold storage rooms, the excellent frost and thermal shock resistance ensures a long product life span. Our ceramic products are constantly subjected to quality controls conducted by our laboratory and exceed the European norm EN 14411 as well as the associated testing standard EN 10545.



SPLIT TILES | UNGLAZED | FINE CHAMOTTE GRANULARITY





Alb Extruded stoneware EN 14411 Group Alb Water absorbtion 0,5 < E \leq 3,0 %

Grey yellow | V | R 10 Fine chamotte granularity | Alb

Grey yellow | V | R 11 Fine chamotte granularity | Alb

Grey yellow | V | R 13 Fine chamotte granularity | Alb





Pcs/running meter Approx. kg/pc

Pcs per pallet

Approx. kg/pallet

Grey yellow R 10 | V



















Split tiles













		•			-	*
	Split tile 10 mm	Split tile 14 mm	Split tile 18 mm	Split tile 25 mm	Split tile 30 mm	Split tile 40 mm
	Dovetail backside	Thin mortar bed	Thin mortar bed	Dovetail backside	Dovetail backside	Dovetail backside
Item no.	1100	1114	1118	1125	1130	1140
Coordinating size in mm	250 x 125 x 10	250 x 125 x 14	250 x 125 x 18	250 x 125 x 25	250 x 125 x 30	250 x 125 x 40
Work size in mm	240 x 115 x 10	240 x 115 x 14	240 x 115 x 18	240 x 115 x 25	240 x 115 x 30	240 x 115 x 40
Unit	m ²					
Pcs/m ²	33	33	33	33	33	33
Approx. kg/pc	0,60	0,88	1,12	1,55	1,90	2,50
Pcs per box	23	15	12	9	8	6
Pcs per pallet	2484	1620	1296	972	864	648
Approx. kg/pallet	1517	1446	1472	1527	1663	1641
m ² /pallet	75,60	49,10	39,28	29,46	26,19	19,64
Colours SR stress grou	p Article no. PG	Article no. PG	Article no. PG	Article no. PG	Article no. PG	Article no. PG
Grey yellow R 10 V	41 1100 690 842	41 1114 690 850	41 1118 690 861	41 1125 690 877	41 1130 690 886	41 1140 690 892
Grey yellow R 11 V	41 1100 691 844	41 1114 691 852	41 1118 691 863	41 1125 691 878	41 1130 691 887	41 1140 691 893
Grey yellow R 13 V	41 1100 692 846	41 1114 692 854	41 1118 692 865	upon request	41 1130 692 888	41 1140 692 895

Coved skirting systems | regular



LxHxT1 |T2

20

1400

735

Article no. | PG

66 4000 **690** | 803

240 x 100 x 9 | 20



66 4002 **690** | 830



Internal	corner	External corner
set of tw	o pcs	set of two pcs
400	2	4007
LxHxT	1 T2	LxHxT1 T2
240 x 100	x 9 20	240 x 100 x 9 20
set	t	set
-		-
1,0	6	1,31
10 se	ets	10 sets
144	0	1440
775	5	-
-		-
Article n	o. PG	Article no. PG

66 4007 **690** | 830

Coved skirting systems | large







Coved skirting tile	Internal corner	External corner
large	large	large
4001	4600	4700
LxHxT1 T2	-	-
240 x 111 x 12 35	10 r = 30	55 x 55 x 10 r = 10
рс	рс	рс
4	-	-
0,86	0,17	1,31
11	-	-
770	-	-
688	-	-
192,5	-	-
Article no. PG	Article no. PG	Article no. PG
66 4001 690 806	66 4600 690 840	66 4700 690 840

Coved tile systems



66 4100 **690** | 803



66 4107 **690** | 840





	Coved tile	internal corner	External corne
Item no.	4100	4107	4102
Dimensions	LxHxT	-	-
Work size in mm	240 x 40 x 40 r = 30	r = 30	r = 30
Unit	рс	рс	рс
Pcs/running meter	4	-	-
Approx. kg/pc	0,36	0,15	0,05
Pcs per box	48	-	-
Pcs per pallet	3456	-	-
Approx. kg/pallet	1245	-	-
m ² /pallet	-	-	-
Colours	Article no. PG	Article no. PG	Article no. PG

Edge systems





	Edging tile	Long edge rounded
Item no.	4822	1100
Dimensions	LxBxHxT1 T2	LxBxT
Work size in mm	240 x 115 x 52 x 10 15	240 x 115 x 10
Unit	рс	рс
Pcs/running meter	4	4
Approx. kg/pc	0,90	0,6
cs per box	10	30
Pcs per pallet	-	-
Approx. kg/pallet	-	-
m ² /pallet	-	-
Colours	Article no. PG	Article no. PG
Grey yellow	44 4822 690 813	41 1100 690-LR 801

Special tiles for waste water channels









	Gutter tile for	Mitred pair	Drainage for 1 ½ "	Stop end
	open channel systems	set of two pcs	ø = 50 mm i. L.	
ltem no.	4500	4502	4501	4504
Dimensions	LxBxH	LxBxH	LxBxH	LxBxH
Work size in mm	240 x 150 x 35	(2 x) 238 x 150 x 35	240 x 150 x 35	240 x 150 x 35
Unit	рс	set	рс	рс
Pcs/running meter	4	-	-	4
Approx. kg/pc	1,53	kg/set 1,3	1,4	1,7
Pcs per box	8	1 set	8	8
Colours Slip resistance	Article no. PG	Article no. PG	Article no. PG	Article no. PG
Grey yellow R 10	66 4500 690 826	66 4502 690 882	66 4501 690 882	66 4504 690 882
Grey yellow R 11	66 4500 691 837	66 4502 691 882	66 4501 691 882	66 4504 691 882

PG = Price group | SR = Slip resistance

SPLIT TILES | UNGLAZED | COARSE CHAMOTTE GRANULARITY



Coarse chamotte granularity | Alb

Grey cream | V | R 11





Dark grey | V | R 11



Coarse chamotte granularity | Alb





Approx. kg/pc

Pcs per pallet

Approx. kg/pallet



















Split tiles



11 1100 **694** | 855

11 1100 **695** | 855



11 1113 **694** | 867

11 1113 **695** | 867











Alb Extruded stoneware EN 14411 Group Alb Water absorbtion 0,5 < E ≤ 3,0 %

	Split tile 10 mm	Split tile 13 mm	Split tile 15 mm	Split tile 18 mm	Split tile 25 mm	Split tile 30 mm	Split tile 40 mm
	Dovetail backside						
Item no.	1100	1113	1115	1118	1125	1130	1140
Coordinating size in mm	250 x 125 x 10	250 x 125 x 13	250 x 125 x 15	250 x 125 x 18	250 x 125 x 25	250 x 125 x 30	250 x 125 x 40
Work size in mm	240 x 115 x 10	240 x 115 x 13	240 x 115 x 15	240 x 115 x 18	240 x 115 x 25	240 x 115 x 30	240 x 115 x 40
Unit	m ²						
Pcs/m ²	33	33	33	33	33	33	33
Approx. kg/pc	0,60	0,76	0,90	1,06	1,55	1,90	2,50
Pcs per box	21 23	16	14	12	9 10	8	6
Pcs per pallet	2205 2415	1680	1470	1260	945 960	840	630
Approx. kg/pallet	1349 1480	1297	1344	1356	1495 1508	1625	1605
m²/pallet	67,12 73,50	50,91	44,54	38,19	28,64 29,10	25,45	19,09
Colours SR stress group	Article no. PG						
Grev cream R 11 V	11 1100 693 844	11 1113 693 850	11 1115 693 858	11 1118 693 863	11 1125 693 878	11 1130 693 887	11 1140 693 893



R 11 | V

R 11 | V

Dark grey

Coved tile systems

11 1115 **694** | 872

11 1115 **695** | 872



11 1118 **694** | 876

11 1118 **695** | 876

	Coved tile
tem no.	4100
Dimensions	LxHxT
Vork size in mm	40 x 40 x 40 r = 30

Unit	рс
Pcs/running meter	4
Approx. kg/pc	0,34
Pcs per box	25
Pcs per pallet	3456
Approx. kg/pallet	1200
m ² /pallet	-

Colours		Article no. PG
Grey cream	R 11 V	14 4100 693 805
Light grey	R 11 V	14 4100 694 808
Dark grey	R 11 V	14 4100 695 808
Red uni	R 11 V	14 4100 153 803

Edge systems

upon request

11 1125 **153** | 877



upon request



1100-LR

upon request

Dimensions	LxBxHxT1 T2	LxBxT
Work size in mm	240 x 115 x 52 x 10 15	240 x 115 x 10
Unit	рс	рс
Pcs/running meter	4	4
Approx. kg/pc	0,90	0,58
Pcs per box	8	22
Pcs per pallet	784	-
Approx. kg/pallet	731	-
m ² /pallet	-	-

Colours		Article no. PG	Article no. PG
Grey cream	R 11 V	-	11 1100 693 - LR 803
Light grey	R 11 V	-	11 1100 694-LR 805
Dark grey	R 11 V	-	11 1100 695 - LR 805
Red uni	R 11 V	14 4822 153 813	11 1100 153-LR 803

Coved skirting systems



LxBxT1 |T2

240 x 90 x 11,5 | 22

0,58

1848 1092



LxBxT1 |T2

240 x 90 x 11,5 | 22





	T2 V
External corner	Coved skirting tile
set of two pcs	large
4003	4016
LxBxT1 T2	LxHxT1 T2
240 x 90 x 11,5 20	240 x 170 x 12 24
set	рс
-	4
1,31	1,05
10 sets	20
-	1200
	1200

Colours SR s	stress group	Article no. PG	Article no. PG	Article no. PG	Article no. PG
Grey cream	R 11 V	14 4000 693 805	14 4004 693 835	14 4003 693 835	14 4016 693 823
Light grey	R 11 V	14 4000 694 808	14 4004 694 838	14 4003 694 838	-
Dark grey	R 11 V	14 4000 695 808	14 4004 695 838	14 4003 695 838	-
Red uni	R 11 V	14 4000 153 803	14 4004 153 830	14 4003 153 830	-



PG = Price group | SR = Slip resistance

TECHNICAL INFORMATION

Slip resistance and safety | Working areas and floors in work rooms with slip risk entered with footwear

Slip re	esistance and safety Working are	as and	floors in w	ork rooms	s with slip risk entered with footwea	r
No.	Work rooms and areas	R-group	V-group	10.2	for packed goods	R 11
NO.	Work rooms and dreas	r-group	v-group		Sales outlets, shops	
0	General work rooms and areas			11.1	Reception of goods, meat	R 11
	Entrance areas	R 9			Reception of goods, fish	R 11
	Stairs	R9	V 4		Serving counters for meat and sausage	
	Social facilities (e.g. toilets, washrooms)	R 10			Unpacked	R 11
	Manufacture of margarine, edible fats and		V 6		Packed	R 10
	Melting of fat	R 13 R 13	V 6		Serving counters for fish	R 12
	Cooking oil refinery Margarine production and packaging	R 12	V 4		Meat preparing rooms Floristic shops	R 12 R 11
	Cooking fat production + packaging, oil bottling	R 12			Sales areas with stationary ovens	R 11
	Milk processing cheese production				Sales areas with stationary chip pans or grills	R 12
	Fresh milk processing and butter production	R 12			Shops, customer rooms	R9
	Cheese production, storage and packaging	R 11			Preparation areas for food for self-service shops	R 10
2.3	Ice-cream manufacturing	R 12		11.11	Cash register areas, packing areas	R 9
3	Chocolate and confectionary production			11.12	Serving counters for bread, cakes	R 10
3.1	Sugar processing	R 12			and pastries, unpacked goods	
	Cocoa production	R 12		11.13	Serving counters for cheese,	R 10
	Production of raw mixtures	R 11			and cheese products, unpacked goods	
3.4	Fabrication of chocolate bars and shells	R 11		11.14	Serving counters	R 9
	and filled chocolates			12	except 11.3 to 11.5 and 11.13 , 11.14	
4	Production of bread, cakes and pastries	hakamı n	woducte		Health service rooms	R 11
4.1	(bakeries, cake shops, production of long-life Dough preparation	R 11	Juucts		Disinfection rooms (wet) Pre-cleaning areas of sterilization	R 10
	Rooms in which in which predominantly fats	R 12			Faeces disposal rooms, discharge rooms,	R 10
1.2	or liquid mixtures are processed			12.3	unclean nursing workrooms	
4.3	Washing-up rooms	R 12	V 4	12.4	Pathological facilities	R 10
5	Slaughtering, meat processing			12.5	Rooms for medical baths, hydrotherapy,	R 11
5.1	Slaughter-house	R 13	V 10		fango preparation	
5.2	Tripe processing room	R 13	V 10	12.6	Washrooms for operating theatres,	R 10
5.3	Meat sectioning	R 13	V 8		plastering rooms	
	Sausage kitchen	R 13	V 8		Sanitary rooms, ward bathrooms	R 10
	Boiled sausage unit	R 13	V 8	12.8	Rooms for medical diagnosis and therapy,	R 9
	Raw sausage unit	R 13	V 6		massage rooms	
	Sausage drying room	R 12			Operating theatres	R9
	Smoking establishments Salting and curing rooms	R 12			Wards with hospital rooms and corridors Medical practices, day clinics	R9
	Poultry processing	R 12	V 6		Pharmacies	R9
	Gut store	R 12	* 0		Laboratories	R9
	Cold cuts and packaging unit	R 12	V 8		Hairdressing rooms	R9
	Fish processing, production of delicatessen				Laundry	
	Fish processing	R 13	V 10		Rooms with washing machines for washing	R 9
6.2	Production of delicatessen	R 13	V 6		of linen and clothes with water	
6.3	Manufacture of mayonnaise	R 13	V 4	13.2	Ironing rooms	R 11
7	Processing of vegetables			14	Fodder concentrate production	
7.1	Production of sauerkraut	R 13	V 6	14.1	Dried fodder production	R 11
	Vegetable tinning	R 13	V 6	14.2	Fodder concentrate production using	R 11
	Sterilizing room	R 11			fat and water	
7.4	Rooms in which vegetables are prepared	R 12	V 4		Leather production, textiles	D 42
	for processing		(if not particularly mentioned)		Wet areas in tanneries	R 13
	Wet areas in food and beverage production Storage cellars	R 10	mentioned) '		Rooms with fleshing machines Areas, where leather scraps accumulate	R 13
	Beverage bottling, fruit juice production	R 11			Rooms for making leather impermeable	R 12
	Catering establishments	11.11		13.4	by means of grease	n 1Z
	Kitchens in the catering trade			15.5	Dye mills for textiles	R 11
	(restaurant kitchens, hotel kitchens)				Paint shops	
9.1.1	up to 100 meals per day	R 11	V 4		Wet grinding areas	R 12
9.1.2	more than 100 meals per day	R 12	V 4		Ceramic Industry	
9.2	Kitchens catering for homes, schools,	R 11		17.1	Wet grinding mills	R 11
	kindergartens, sanatoria				(processing of ceramic raw materials)	
	Kitchens catering for hospitals, clinics	R 12		17.2	Mixers, handling of materials like tar, pitch,	R 11
9.4	Large kitchens catering for industrial and	R 12	V 4		graphite, and sythetic resins	
	university canteens and contract catering			17.3	Presses (shaping), handling of materials like	R 11
9.5	Food preparation kitchens	R 12	V 4		tar, pitch, graphite, and sythetic resins	D.40
0.0	(Fast food kitchens, snack bars)	D 10			Moulding areas	R 12
	Kitchens for heating up frozen meals	R 10 R 10			Glazing areas	R 12
9./	Coffee and tea kitchens, hotel garni kitchens	n IU			Glass and stone processing Stone cutting stone grinding	R 11
0.0	and ward kitchens Washing-up rooms				Stone cutting, stone grinding Glass shaping	R 11
	Washing-up rooms for 9.1, 9.4, 9.5	R 12	V 4		Hollow glass ware, container ware, glass for	R 11
	Washing-up rooms for 9.2	R 11		10.2.1	building purposes	
	Washing-up rooms for 9.3	R 12		18.3	Grinding areas	
	Dining rooms, guest rooms,	R 9			Hollow glass ware, flat glass	R 11
	canteens including serving counters				Insulating glass manufacture, handling	R 11
10	Cold stores, deep freeze stores				of drying agents	
10.1	for unpacked goods	R 12				

	18.5 Packaging, shipping of flat glass, handling	R 11	
	of anti-adhesive agents		
	18.6 Etching and acid polishing facilities for glass	R 13	
	19 Cast concrete factories		
	19.1 Concrete washing areas	R 11	
	20 Storage areas		
	20.1 Storage areas for oils and fats	R 12	V 6
	21 Chemical and thermal treatment of		
V 8	iron and metal	0.42	
	21.1 Pickling plants	R 12	
V.A	21.2 Hardening shops 21.3 Laboratory rooms	R 12 R 11	
V 4	,	KII	
	22 Metal processing, metal workshops	R 12	
	22.1 Galvanizing shops	R 11	V 4
	22.2 Grey cast iron processing 22.3 Mechanical iron processing areas (turnery,	R 11	V 4
	milling shops etc.) punching room, pressroom,	N II	V 4
	drawing shops (pipes, wires) and areas exposed		
	to increased stress by oil and lubricants		
	22.4 Parts cleaning areas, exhaust stream areas	R 12	
	23 Vehicle repair workshops	N IZ	
	23.1 Repair and servicing bays	R 11	
	23.2 Working and inspection pits	R 12	V 4
	23.2 Working and hispection pies 23.3 Car washing halls	R 11	V 4
	24 Aircraft repair shops	N II	V **
	24.1 Aircraft hangars	R 11	
	24.2 Repair hangars	R 12	
	24.3 Washing halls	R 11	V 4
	25 Sewage treatment plants		
	25.1 Pump rooms	R 12	
	25.2 Rooms for sludge draining facilities	R 12	
	25.3 Rooms for screening equipment	R 12	
	26 Fire brigade buildings		
	26.1 Vehicle parking places	R 12	
	26.2 Rooms for hose maintenance equipment	R 12	
	27 Financial institutions		
	27.1 Counter areas	R 9	
	28 Garages with the exception of the areas		
	specified under number 0		
	28.1 Garages, car parks	R 10	
	29 Schools and kindergartens		
	29.1 Entrance areas, corridors, assembly halls	R 9	
	29.2 Class rooms, group rooms	R 9	
	29.3 Stairs	R9	
	29.4 Toilets, washrooms	R 10	
	29.5 Instructional kitchens in schools,	R 10	
V 4	(also see no. 9)		
	29.6 Kitchens in kindergartens,	R 10	
	(also see no. 9)	D 10	
V 10	29.7 Machine rooms for wood processing	R 10	
V 10	29.8 Special rooms for handicrafts	R 10	
V 10			
V 10	EEN		
V 10			I
		HIL	



Valid standards and test results

General standards and tests EN 14411 group	Standard Alb extruded stoneware	Test Value
E = water absorbtion	0,5 < E ≤ 3%	
Dimensions and surface properties		
Length and width:		
Permissible deviation from work size	± 1,0 %	fullfilled
Thickness:		
Permissible deviation from work size	± 10 %	fullfilled
Straightness of sides:		
Permissible deviation referring to the length of the sides	± 0,5 %	fullfilled
Rectangularity:		
Permissible deviation referring to the length of the sides	± 1,0 %	fullfilled
Surface flatness: Permissible deviation		
a) as centre camber of the diagonal, calculated from the work size	± 0,5 %	fullfilled
b) as side camber referring to the	± 0,5 %	fullfilled
corresponding work size c) as inclined plane referring to the	± 0,8 %	fullfilled
diagonal, calculated from the work size	± 0,0 70	ruillilleu
Surface quality: Accepted tiles	at least 95 %	fullfilled
Physical Properties		
Water absorbtion (average value in %)	0,5 < E ≤ 3%	< 1,5 %
Breaking load in N/mm²		> 1.280 N
depending on the thickness of the material		> 1.620 N > 2.000 N
	10 111111 2	2.000 N
Frost resistance	required	fullfilled
Resistance to surface abrasion	class I - IV	according to
of glazed tiles		specifications
Resistance to abrasion	max. 275	< 210
of unglazed tiles/loss in volume in mm³		
Thermal shock resistance	required	fullfilled
71		
Thermal coefficient of expansion at ambient temperature of up to 100°C in K ⁻¹	5 - 13	x 10 ⁻⁶
Chemical Properties		
Resistance to chemicals — except to hydrofluoric acid		
and its compounds	roquire d	fulfilled
for unglazed tiles	required	fullfilled
for glazed tiles a) to acids and alkali	ace to enocifications	fullfilled
a) to acids and aikaii b) to stains	acc. to specifications min. class III	fullfilled
c) to household chemicals	min. class GB	fullfilled
d) to swimming pool additives	min. class GB	fullfilled
Resistance to glaze cracking	required	fullfilled
Slip resistance		
Industrial areas	R 9 - R 12	acc. to specifications
Wet barefoot areas	A - C	acc. to specifications

Table of the respective stress groups according to the PEI wet method DIN EN ISO 10545-7

•	, ,	
Stress group	Rotations	Valuation
1	150	very light traffic load
•	1 130	e.g. bathrooms walked on in soft footwear
	II 300 - 600	light traffic load
"		e.g. living areas & bathrooms walked on in normal footwear, exposed to some abrasive dirt
	III 750 - 1500	medium traffic load
III		e.g. living areas, loggias, corridors, terraces, balconies
D/	IV > 1500	higher traffic load
IV		e.g. entrance areas, offices, sales rooms, industrial and commercial areas
v	. 42000	very high traffic load
V > 12000	e.g. restaurants, shops, counter areas	





Cleaning instructions for ceramic tiles

Compared to other covering materials, ceramic tiles grant excellent properties in maintenance. Long durability, easy cleaning combined with best hygiene characteristics and high functionality in private and public areas are the best reasons for this strong and decorative material. **interbau-blink** glazed and unglazed tiles are ideal for cleaning without problems. Please consider never to use cleaning agents containing hydrofluoric acid or its compounds (fluorides). They attack every ceramics even if diluted with plenty of water. Of course it makes sense to keep foot-scrapers, floor mats, cleaning zones and entrance areas clean too, in order to prevent the dirt getting inside in first case.

For cleaning the following principles apply:

- 1. Choice of the appropriate cleaning agent
- 2. Allow the cleaning agent sufficient time to act upon the dirt and to loosen it
- **3.** The process must be supported mechanically by brushing or wiping. Do not use pads or brushes with abrasive grain addition!
- 4. Collect the separated dirt thoroughly by washing and absorbing.

The first cleaning that takes place immediately after finishing the laying works, should be done as follows:

First the coarse dirt is removed by sweeping. Afterwards thorough cleaning follows by applying the appropriate cleaner. Cement residues can be removed with acid cleaning agents, so-called cement film removers. Please consider that acid cleaners attack cement joints. This can be prevented by protecting the joint through prewetting and thorough cleaning of the covering with clear water afterwards. Depending on the concentration, neutralization shall take place. Normal dirt can be removed best with alkaline or neutral cleaners.

Heavily frequented areas:

The cleaning is required according to the degree of dirt. In case of heavily frequented areas, cleaning should take place several times a day. In general, it is sufficient to use commercially available cleaners for the regular cleaning. Please consider that cleaners with combined long term preparation possibly may cause layers of fat, wax or synthetic layers, which may have negative influence on the slip resistance and might harm the visual properties of the tile

Difficult stains:

The easiest way to remove difficult stains, calcareous deposits, urine stone and metal abrasion residues is the application of acid cleaners. Consider to remove the acid cleaner completely by rinsing with clear water or neutralizing after sufficient time for the cleaner to act upon the dirt. Paint drops, tar or similar residues can easily be removed with gasoline, acetone or caustic pastes. This also applies for epoxy resin. Grease, wax and oil can be loosened by highly alkaline cleaners and are easy to remove afterwards.

Unglazed ceramics:

Unglazed ceramics without impregnation may show stains caused by this contamination, which can not be completely removed again. Unglazed ceramic tiles without in-plant upgrading should be impregnated as prevention in cases where practical experience shows that the floor may come into contact with grease or oil.

Special ceramics:

In our production programme you will find a wide range of slip resistant glazed and unglazed tiles. These products are specially developed for application in public, commercial, industrial areas as well as wet barefoot areas like swimming pools, showers, saunas etc. Depending on the area of application they have rough or profiled surfaces. The most effective method of cleaning is granted with brushing machines, high-pressure or vapour pressure cleaners. Do not use brushes or pads containing abrasives as they will have a negative impact on the slip resistance of the tile. Take care that the tile surface is thoroughly rinsed from cleaning liquids and disinfection liquids with clear water in order to prevent the floor covering to become slippery. For first and general cleaning we propose alkali based cleaning liquids. An acid cleaning should just be made from time to time depending on the degree of dirt and mainly depends on the type of water used. The German organization "Deutsche Gesellschaft für das Badewesen" has established a list with tested cleaning liquids for ceramic surfaces in swimming pools. These cleaners will also be proposed on our behalf for cleaning of our tiles. Impregnation of glazed or unglazed ceramic surfaces may alter the performance characteristics (visual properties, slip resistance) of the ceramic.

Minimal iron lumps:

Due to the nature of ceramics minimal iron lumps may occur, which in single cases appear as small black spots. They do not influence the visual effect or quality.



All information contained in this catalogue can only be considered as guide-lines without engagement. This information does not commit us on a contractual basis. We reserve the right to adjust information without prior notification.

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