

Complete solution for Wetrooms

Tarkett wetroom concept offers you a complete and 100% water-resistant solution including walls, floors and accessories wherever you need it. A true specialized expert, Tarkett pioneered the wetroom concept over 35 years ago with over 1 million installations performed since then.

The Tarkett wetroom concept is designed to create a unique atmosphere in healthcare and agedcare facilities, but also in collective housings and hospitality applications.

More than **35** years
of experience



27 wall and **43**
floor patterns
to mix & match

Healthier interior

Contributes to optimal indoor air
quality



Full concept **100%**
water-resistant system
(walls, floors and accessories).



Safe

Protection from slips
and falls.
Class C
slip resistance floors
(according to norm DIN 51097)



Hygienic and clean

Fewer joints, easy to
cove & hot weld

Wetroom Concept

TECHNICAL DATA	STANDARD	AQUARELLE WALL HFS	GRANIT MULTISAFE	GRANIT SAFE.T	MULTISAFE AQUA
CLASSIFICATION					
Classification	EN 233	Heterogeneous vinyl compact wall covering	–	–	–
	EN 649	–	Homogeneous single layered vinyl flooring with studded surface	–	–
	ISO 10582	–	–	–	Heterogeneous vinyl floor covering
	EN 13845	–	–	Slip resistant homogeneous vinyl flooring	–
Wear layer binder content	EN ISO 10874	–	Commercial: 31	Commercial: 34 / Industrial: 43	Commercial: 33 / Industrial: 42
	EN ISO 10581	–	Type I	–	Type I
TECHNICAL CHARACTERISTICS					
Total thickness	EN ISO 24346	0.92 mm	2.5 mm	2.0 mm	2.0 mm
Total weight	EN ISO 23997	1500 g/m ²	3010 g/m ²	2950 g/m ²	3100 g/m ²
Wear layer thickness	EN ISO 24340	0.12 mm	2.5 mm	2.0 mm	0.55 mm
Surface treatment	EN ISO 24340	–	–	Safe.T Clean XP™	Top Clean XP™
Form of delivery	EN ISO 24341 Sheet (rolls)	Rolls: 35 lm x 2 m Borders: 49 cm x 30-35 m	25 lm x 2 m	25 lm x 2 m	20 lm x 2 m
PERFORMANCES FOR CE MARKING REQUIREMENTS (EN 14041)					
Declaration of Performance	EN 14041	0131-0032-DoP-2013-07	0019-0034-DoP-2013-07	0019-0006-DoP-2013-07	0120-0054-DoP-2014-05
Reaction to fire	EN 13501-1	B-s2,D0 on any non-metal A1 or A2-s1,d0 class substrate	Class Bfl-s1	Class Bfl-s1	Bfl-s1 glued over any A2fl or A1fl substrate (on cement) Cfl-s1 glued over any derivative wood substrate
		–	–	–	–
		–	–	–	–
		–	–	–	–
Marine equipment	EN 13501-1 EN ISO 11925-2	–	≥ 8 kW/m ² Pass	≥ 8 kW/m ² Pass	–
		IMO FTPS Part 5 and 2 IMO Res. A653	0575	–	–
Static electrical discharge	EN 1815	–	< 2 kV	< 2 kV	< 2 kV Antistatic on concrete
Thermal resistance	EN 12667	–	Approx. 0.01 m ² K/W	Approx. 0.01 m ² K/W	Approx. 0.02 m ² K/W
Slip resistance	EN 13893	–	μ ≥ 0.3	μ ≥ 0.3	μ ≥ 0.3
TECHNICAL PERFORMANCES					
Residual indentation	EN ISO 24343-1	–	Required value: ≤ 0.10 mm Average measured value*: 0.02 mm	Required value: ≤ 0.10 mm Average measured value*: 0.02 mm	Required value: ≤ 0.10 mm Average measured value*: 0.03 mm
Slip resistance	DIN 51130	–	R10	R10	R10
Bare foot test	DIN 51097	–	Class C	Class C	Class C
Curl resistance to heat	EN ISO 23999	–	Compliant	Compliant	≤ 181 mm
Castor chair test	ISO 4918	–	–	Suitable	No damage
Light fastness	EN ISO 105-B02	≥ 6	≥ 7	≥ 7	≥ 6
Chemical resistance	EN ISO 26987	Good	Good	Good	Good
Bacteria resistance	ISO 846 Part C	–	Does not favour growth	Does not favour growth	–
Underfloor heating	–	–	Suitable - max. 27°C	Suitable - max. 27°C	Suitable - max. 27°C
Seam strength	EN 684	≥ 150 N/50 mm	Average value: ≥ 400 N / 50 mm	Average value: ≥ 400 N / 50 mm	Average value: ≥ 240 N / 50 mm
ENVIRONMENTAL PERFORMANCES					
Total VOC emissions	ISO 16000-9	≤ 10 µg/m ³ (after 28 days)	≤ 10 µg/m ³ (after 28 days)	≤ 10 µg/m ³ (after 28 days)	≤ 10 µg/m ³ (after 28 days)
COLOURS					
		27	16	16	11

The above information is subject to modification for the benefit of further improvement. (02/21)
According to the European Regulation N° 305/2011 for CE Marking, the Declarations of Performance are available on our website www.tarkett.com
Tarkett's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett at the address shown for these instructions.



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www.professionals.tarkett.com



Wetroom Concept

WATERPROOF SYSTEM

Complete
solution for
Wetrooms

Printed on recyclable paper and cardboard

Customs tariff: 3205500000

Wetroom Concept - 206001 0066 - 10/21



Wetroom Concept



WATERPROOF SYSTEM

A large range of accessories for an elegant finish

A RANGE OF ADAPTED DRAINS

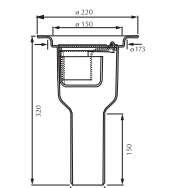
PVC and stainless steel drains and gratings

- Large selection of siphons
- Several models of PVC gratings
- Several models of INOX gratings

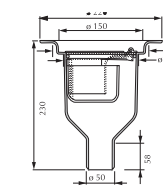
CLASSIC DRAINS

VERTICAL OUTLET

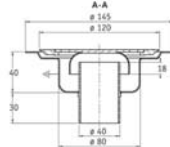
SIPHON PURUS BRAGE 75
ref. 1416 005 outflow 0.8L/s



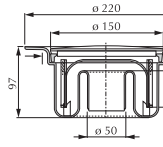
SIPHON PURUS BRAGE 50
ref. 1416 004 outflow 0.8L/s



SIPHON INOX 40
ref. 1416 007 outflow 0.66L/s



SIPHON PURUS DUSCHBRUNN 50
ref. 1416 001 outflow 0.8L/s



SAFE
ref. 1416 014 outflow 0.4L/s

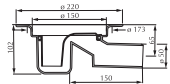


HORIZONTAL OUTLET

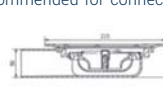
SIPHON MINIMAX
ref. 1416 006 outflow 0.8L/s



SIPHON PURUS FREJA 50
ref. 1416 002 outflow 0.8L/s



MINIMAX S-SERIE
ref. 1416 013 outflow 0.5L/s
(not recommended for connection of baths)



GRATINGS

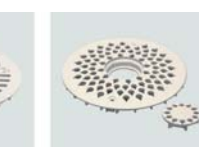
PVC



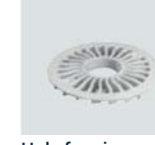
Standard
ø150 1417 001



Art Deco
ø130 26658 001



Drop
Grating "Drop" with hole for pipe
ø150 26657 001



Hole for pipe
ø130 26659 001



Hole for pipe
ø150 26660 001



Grating S-Series
Minimax
ø179 26660 002

INOX



Wave
ø130 26653 001



Wave
ø150 26652 001



Drop
ø130 26651 001



Drop
ø150 26650 001



Art Deco
ø130 1417 013



Art Deco
ø150 1417 010



Grating S-Series
Minimax
ø179 26650 002

PURUS ITEMS



Brage/Oden water trap
1417 005



Freja water trap
1417 007



Locking set
1417 006



Duschbrunn water trap
1417 008



Support
1417 004



Purus knife
1417 003



Clamping ring:
150mm
1417 002



Extra blades
for Purus
knife (x5)
Purus Safe knife
1417 023



Wetroom Concept

AQUARELLE WALL HFS

Marble

3942 079

LRV: 79%

Transition

3942 080

Design with lighter graduation towards edges

LRV: 75%

carate

3942 079

LRV: 79%

Uni

3942 033

LRV: 69%

Uni

3942 037

LRV: 80%

Stone

3942 040

LRV: 74%

Uni

3942 034

LRV: 71%

Stone

3942 044

LRV: 10%

Stone

3942 043

LRV: 28%

Stone

3942 042

LRV: 13%

Stone

3942 041

LRV: 47%

Uni

3942 076

LRV: 67%

Uni

3942 077

LRV: 57%

Uni

3942 027

LRV: 67%

Bubbles

3942 061

LRV: 25%

Kinuma

3942 047

LRV: 50%

Uni

3942 082

LRV: 19%

Stone

3942 048

LRV: 31%

WALL

Wetroom Concept

AQUARELLE WALL HFS

Jungle

3942 081

LRV: 66%

Graphic Lines

3942 059

LRV: 39%

Graphic Lines

3942 058

LRV: 68%

Stone

25910 001

LRV: 36%

Terrazzo

25910 011

LRV: 40%

Stone

25910 002

LRV: 24%

Uni

25910 013

LRV: 35%

Vogue

3942 052

LRV: 48%

Vogue

3942 050

LRV: 55%

Granito

25910 009

LRV: 37%

Granito

25910 010

LRV: 41%

Vogue

3942 053

LRV: 30%

Vogue

3942 051

LRV: 34%

Concrete

25910 008

LRV: 19%

Concrete

25910 007

LRV: 13%

Vogue

3942 054

LRV: 56%

Vogue

3942 057

LRV: 43%

Fiber Wood

25912 202

LRV: 28%

Fiber Wood

25912 203

LRV: 38%

WALL

MULTISAFE AQUA

Stone

25910 001

LRV: 36%

Stone

25910 000

LRV: 56%

Terrazzo

25910 011

LRV: 40%

Stone

25910 002

LRV: 24%

Uni

25910 013

LRV: 35%

Granito

25910 009

LRV: 37%

Granito

25910 010

LRV: 41%

Concrete

25910 008

LRV: 19%

Concrete

25910 007

LRV: 13%

Fiber Wood

25912 202

LRV: 28%

Fiber Wood

25912 203

LRV: 38%

FLOOR

Wetroom Concept

GRANIT MULTISAFE

grey

3476 741

LRV: 45%

grey white

3476 742

LRV: 65%

medium grey

3476 382

LRV: 50%

blue

3476 748

LRV: 27%

blue

3476 379

LRV: 20%

grey

3476 383

LRV: 29%

dark grey

3476 740

LRV: 21%

green blue

3476 749

LRV: 44%

beige white

3476 770

LRV: 63%

beige

3476 743

LRV: 41%

grey beige

3476 745

LRV: 42%

grey brown

3476 746

LRV: 25%

green

3476 750

LRV: 43%

yellow

3476 751

LRV: 60%

yellow beige

3476 744

LRV: 52%

orange

3476 747

LRV: 36%

green

3476 750

LRV: 43%

yellow

3476 751

LRV: 60%

FLOOR

Wetroom Concept

GRANIT SAFE.T

light beige

3052 691

LRV: 63%

dark grey

3052 698

LRV: 29%

beige

3052 702

LRV: 41%

grey

3052 697

LRV: 50%

terracotta

3052 693

LRV: 32%

yellow beige

3052 692

LRV: 59%

black grey

3052 699

LRV: 15%

blue

3052 695

LRV: 43%

yellow orange

3052 690

LRV: 45%

grey brown

3052 704

LRV: 25%

black

3052 700

LRV: 6%

dark blue

3052 696

LRV: 20%

yellow

3052 703

LRV: 60%

yellow green

3052 705

LRV: 43%

green

3052 694

LRV: 37%

green blue

3052 706

LRV: 44%

FLOOR

LRV = Luminous Reflectance Value



BARE FOOT TEST: **C** Class C (27°)

BARE FOOT TEST: **C** Class C (27°)

BARE FOOT TEST: **C** Class C (27°)