



Guide for
**CEMENTITIOUS
WATERPROOFING
SYSTEMS**



Pidilite Puma



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WATERPROOFING
SYSTEMS**

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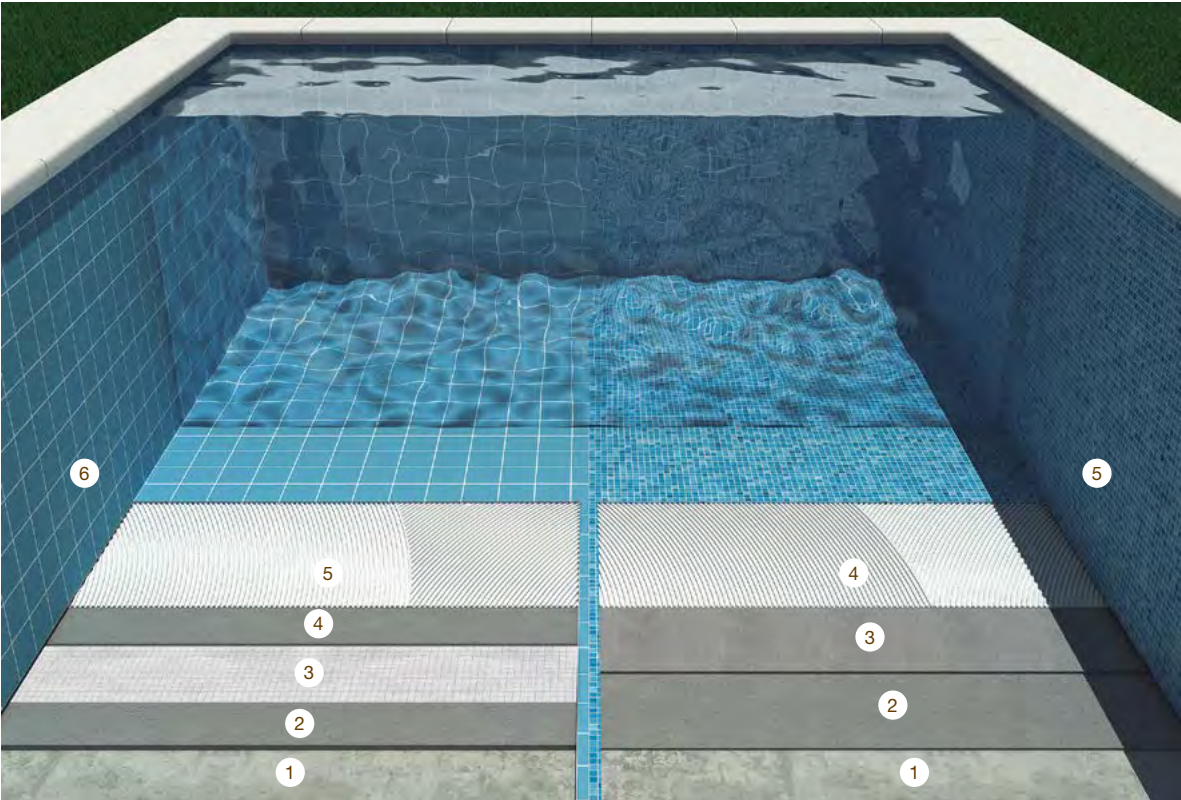


CEMENTITIOUS WATERPROOFING SYSTEMS

1



1.1 DRYPOOL FLEXIBLE SYSTEM



- With Mesh:**
1. Substrate preparation
 2. First Coat of Morcem Dry F
 3. Malla Drypool – Reinforcement mesh
 4. Second coat of Morcem Dry F
 5. Tile Adhesive: Pegoland Flex or Pegoland Superflex
 6. Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible

- Without Mesh:**
1. Substrate preparation
 2. First Coat of Morcem Dry F
 3. Second Coat of Morcem Dry F
 4. Tile Adhesive Pegoland Flex or Pegoland Superflex
 5. Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible

PRODUCTS

Morcem Dry F

Malla Drypool (reinforcement mesh)

Bandtec

Pegoland Flex
C2TES1

Pegoland Superflex
C2TES2

Morcemcolor Plus Flexible
CG2WA

Morcemcolor Epoxy

1.1.1 Description

Waterproofing system consisting of a two-component flexible cementitious grey coating, applied on the substrate with a roller, brush or airless spray, in two coats of 1 mm or in three coats of 1 mm when Malla Drypool (reinforcement mesh) is included as reinforcement to increase resistance against tearing and cracking.

1.1.2 Advantages

- Easy to apply.
- No specialized labor required.
- Excellent balance between performance, durability and cost.
- The product's cementitious formulation allows direct bonding with medium-absorption ceramic, porcelain tiles, marble, granite and other natural stones using cementitious tile adhesives over the waterproofing coat.
- High elasticity.
- Suitable for reinforcement with fiberglass mesh in areas subject to substrate movement.
- High resistance to positive and negative water pressure.
- Certified for use in contact with potable water.

1.1.3 Limitations

- For outdoor applications, it is recommended to protect the system with ceramic, porcelain tile or stone finishes.
- Expansion joints must be respected; the system is not designed to bridge them.

1.1.4 Finishes

- Exposed finish: water tanks and elevator pits.
- Covered finish: swimming pools, terraces, and balconies finished with glass mosaic, ceramic, porcelain tiles or natural stone.

1.1.5 Application

1.1.5.1 Substrate Preparation

Evaluate the condition of the substrate.
Clean the surface using pressurized water to remove release agents, mold, dirt, and other contaminants. If reinforcement steel bars are corroded or the concrete is deteriorated, proceed according to the UNE-EN 1504 Standard:

- Remove carbonated or weakened concrete, including the area behind steel reinforcements, ensuring the surface is rough and dust-free.
- Clean the reinforcement steel by removing rust until achieving surface preparation grade SA 2½, using mechanical or manual method.

- Treat the reinforcement steel with a cementitious corrosion inhibitor (Implarest C), applied in a layer approximately 2 mm thick.
- If the substrate surface is not sufficiently rough, apply a bonding bridge using either a cementitious (Implarest C) or epoxy (Implarest EP) bonding agent, following the "fresh-on-fresh" application method.
- Restore the structural profile using repair mortars from the Morcemrest or Morcemseal range.
- If necessary, correct surface flatness, repair cracks, and form coves at angular transitions using repair mortars from the Morcemrest range.
- Where existing waterproofing has been installed, remove it prior to the application of the new system. In cases where a cementitious waterproofing layer is well bonded to the substrate, sand the surface to open pore and remove dust generated during the process.

1.1.5.2 Treatment of critical areas

- It is recommended to apply Bandtec or Malla Drypool (reinforcement mesh) strips (in case of negative water pressure) on plane transitions and substrate corners.

1.1.5.3 Waterproofing Application

1.1.5.3.1 Two-coat application without reinforcement mesh

- Suitable for non-cracked and stable substrates.
- Apply the first 1mm-thick coat of Morcem Dry F using a roller, brush or airless spray, following a single direction.
- Once the first coat is dry, apply a second coat of Morcem Dry F, 1 mm thick, perpendicular to the previous one.
- Estimated consumption: 1.5 kg/m² per mm of thickness.
- Total: 3 kg/m².

1.1.5.3.2 Three-coat application with reinforcement mesh

- Suitable for cracked or unstable substrates.
- Apply the first 1mm thick coat of Morcem Dry F using a roller, brush or airless spray, following a single direction.
- While still wet, embed Malla Drypool (reinforcement mesh), ensuring overlaps of 10 cm between sheets.
- Once the first coat is dry, apply a second coat of Morcem Dry F, 1 mm thick, perpendicular to the previous one.
- After the second coat dries, apply a third coat of 1 mm of Morcem Dry F, also perpendicular to the previous layer.
- The reinforcement layer with Malla Drypool can

1.1 DRYPOOL FLEXIBLE SYSTEM

be applied across the entire surface or areas prone to cracking.

- Estimated consumption: 1.5 kg/m² per mm of thickness. Total: 4.5 kg/m².

1.1.5.4. Installation of glass mosaic, ceramic and porcelain tiles, marble, granite or other natural stone (for covered finishes).

- Double bonding method (Back-buttering, for tiles with a side exceeding 45 cm): On the dry waterproofing coat, apply and spread a layer of Pegoland Flex C2TES1 or Pegoland Superflex C2TES2 in a single direction using a notched trowel. Then, apply the adhesive to the back of

the tiles and press it firmly onto the substrate.

- Single bonding method (for tiles with a side not exceeding 45 cm): On the substrate, apply and spread a layer of Pegoland Flex C2TES1 or Pegoland Superflex C2TES2 in a single direction using a notched trowel, then fix the tiles onto the substrate.

1.1.5.4.1 Grouting application (for covered finishes)

- In swimming pools with salt chlorination, chemical exposure or when enhanced durability is required: Mix Morcemcolor Epoxy and fill the tile joints as per the product's technical data sheet.
- In all other applications: use Morcemcolor Plus Flexible CG2WA grout, to grout the tile joints, as per the products technical data sheet.

DRYPOOL FLEXIBLE SYSTEM		
SCOPE OF WORKS	Uses	Use in new construction and renovation
TECHNICAL FEATURES	Durability	High
	Thickness	2-3 mm
	Positive pressure resistance	15 Atm
	Negative pressure resistance	15 Atm
	Resistance to chemical attack	-
	Certificate of potability/PH level	Adequate/ 7-8
	Type of reinforcement mesh	Fiberglass mesh (Malla Drypool)
	Elongation	High
APLICACIONES	Shower trays	Adequate
	Planters (With anti-root geotextile)	Adequate
	Swimming pools (Not Exposed)	Adequate
	Water-tanks	Adequate
	Channels	Adequate
	Chambers (non-wastewater)	Adequate
	Retaining walls	Adequate
	Foundations	Moderately Adequate
	Screen walls	Adequate
	Elevator pit	Adequate
	Terraces and balconies	Tiled finish and reinforced with Fiberglass Mesh (Max area 80-90 m ²)
	Pedestrian Rooftop (not exposed)	Tiled finish and reinforced with Fiberglass Mesh
	Vehicular traffic surfaces	-

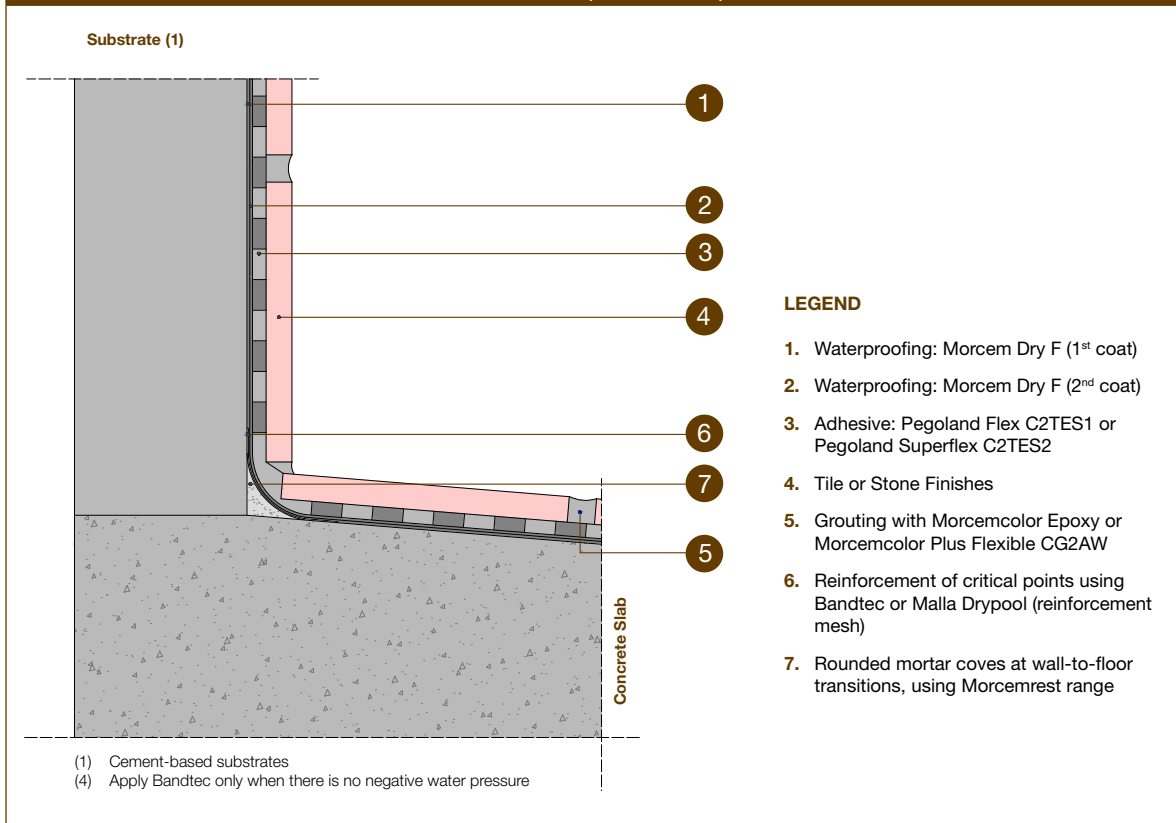
1.1 DRYPOOL FLEXIBLE SYSTEM



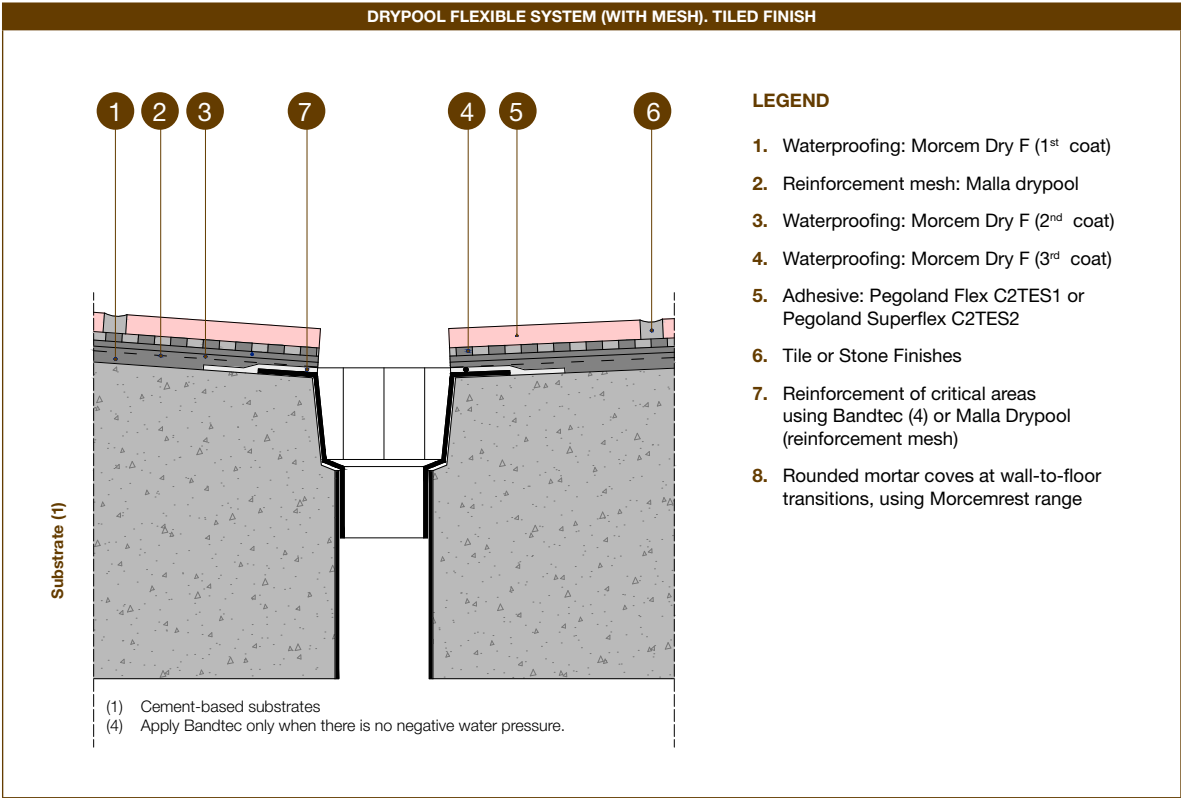
With Mesh:

- | | |
|--|---|
| 1. Substrate preparation | 6. 2nd Coat of Morcem Dry F |
| 2. Rounded mortar coves at wall-to-floor transitions | 7. Tile Adhesive: Pegoland Flex or Pegoland Superflex |
| 3. Reinforcement of critical points using Bandtec | 8. Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible |
| 4. 1st Coat of Morcem Dry F | |
| 5. Malla Drypool (reinforcement mesh) | |

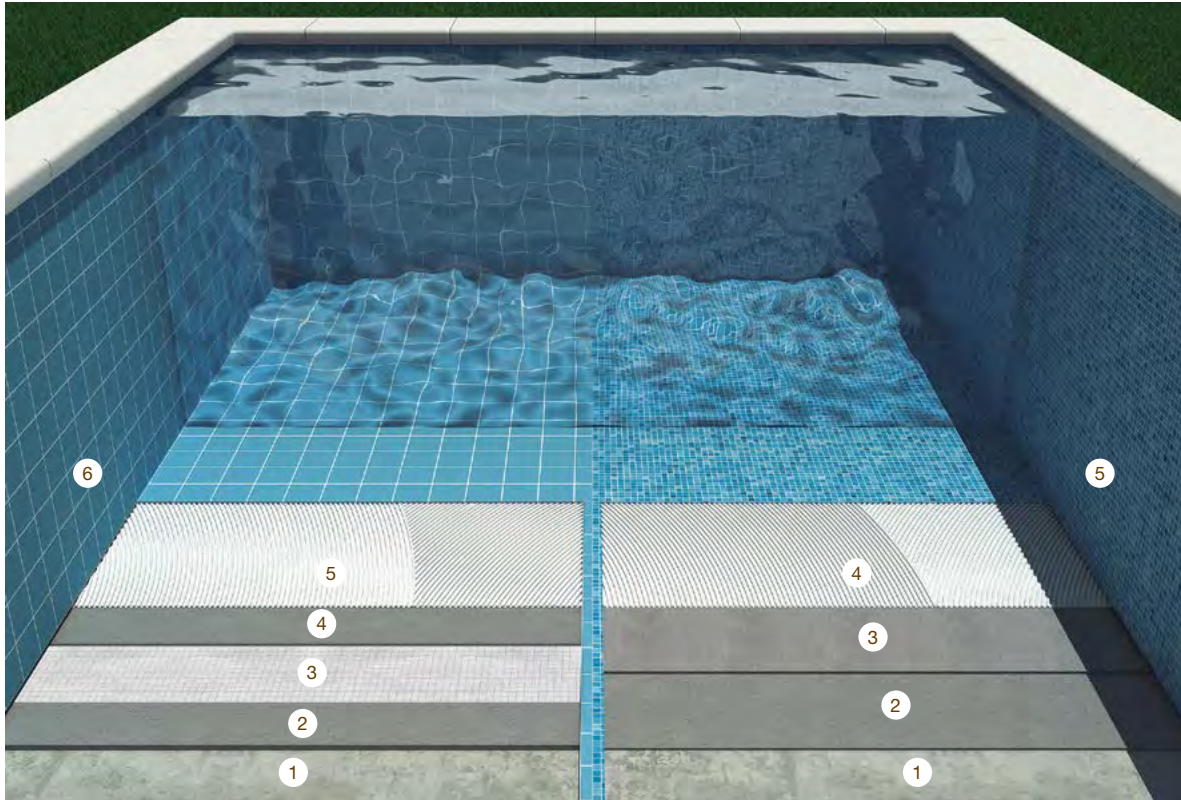
DRYPOOL FLEXIBLE SYSTEM (WITHOUT MESH), TILED FINISH



1.1 DRYPOOL FLEXIBLE SYSTEM



1.2 DRYPOOL SEMIFLEXIBLE SYSTEM



With Mesh:

1. Substrate preparation
2. First Coat of Morcem Dry SF PLUS
3. Malla Drypool – Reinforcement mesh
4. Second coat of Morcem Dry SF PLUS
5. Tile Adhesive: Pegoland Flex or Pegoland Superflex
6. Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible

Without Mesh:

1. Substrate preparation
2. First Coat of Morcem Dry SF PLUS
3. Second Coat of Morcem Dry SF PLUS
4. Tile Adhesive: Pegoland Flex or Pegoland Superflex
5. Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible

PRODUCTS



Morcem Dry SF Plus



Malla Drypool (reinforcement mesh)



Bandtec



Pegoland Flex
C2TES1



Pegoland Superflex
C2TES2



Morcemcolor Plus Flexible
CG2WA



Morcemcolor
Epoxy

1.2 DRYPOOL SEMIFLEXIBLE SYSTEM

1.2.1 Description

Semi-flexible waterproofing system consisting of a two-component grey and white cementitious coating, applied on the substrate with a roller, brush or airless spray, in two 1 mm coats or in three 1 mm coats when Malla Drypool (reinforcement mesh) is incorporated as reinforcement to increase resistance against tearing and cracking.

1.2.2 Advantages

- Easy to apply. No specialized labor required.
- Excellent balance between performance, durability and cost.
- The product's cementitious formulation allows direct bonding of medium-absorption ceramic, porcelain tiles, marble, granite and other natural stones using cementitious tile adhesives.
- Medium elasticity.
- Suitable for reinforcement with fiberglass mesh in areas subject to substrate movement.
- Medium-low resistance to positive and negative water pressure.
- Certified for use in contact with potable water.

1.2.3 Limitations

- For outdoor applications, it is recommended to protect the system with ceramic, porcelain tile or stone finishes.
- Expansion joints must be respected; the system is not designed to bridge them.

1.2.4 Finishes

- Exposed finish: water tanks, and elevator pits.
- Covered finish: swimming pools, terraces, and balconies finished with glass mosaic, ceramic, porcelain tiles or natural stone.
- Breathable acrylic elastic paint

1.2.5 Application

1.2.5.1 Substrate Preparation

- Evaluate the condition of the substrate.
- Clean the surface using pressurized water to remove release agents, mold, dirt, and other contaminants.
- If reinforcement steel bars are corroded or the concrete is deteriorated, proceed according to the UNE-EN 1504 Standard:
- Remove carbonated or weakened concrete, including the area behind steel reinforcements, ensuring the surface is rough and dust-free.
- Clean the reinforcement steel by removing rust until achieving surface preparation grade SA 2½, using mechanical or manual method.
- Treat the reinforcement with a cementitious

corrosion inhibitor (Implarest C), applied in a layer approximately 2 mm thick.

- If the substrate surface is not sufficiently rough, apply a bonding bridge using either a cementitious (Implarest C) or epoxy (Implarest EP) bonding agent, following the “fresh-on-fresh” application method.
- Restore the structural profile using repair mortars from the Morcemrest or Morcemseal range.
- If necessary, correct surface flatness, repair cracks, and form coves at angular transitions using repair mortars from the Morcemrest range.
- Where existing waterproofing has been installed, remove it prior to the application of the new system. In cases where a cementitious waterproofing layer is well bonded to the substrate, sand the surface to open pore and remove dust generated during the process.

1.2.5.2 Treatment of critical areas

- It is recommended to apply Bandtec or Malla Drypool (reinforcement mesh) strips (in case of negative water pressure) on plane transitions and substrate corners.

1.2.5.3 Waterproofing Application

1.2.5.3.1 Two-coat application without reinforcement mesh

- Suitable for non-cracked and stable substrates.
- Apply the first 1mm-thick coat of Morcem Dry SF PLUS using a roller, brush or airless spray, following a single direction.
- Once the first coat is dry, apply a second coat of Morcem Dry SF PLUS, 1 mm thick, perpendicular to the previous one.
- Estimated consumption: 1.9 kg/m² per mm of thickness.
- Total: 3.8 kg/m².

1.2.5.3.2 Application with reinforcement mesh

- Suitable for cracked or unstable substrates.
- Apply the first 1mm thick coat of Morcem Dry SF PLUS using a roller, brush or airless spray, following a single direction.
- While still wet, embed Malla Drypool (reinforcement mesh), ensuring overlaps of 10 cm between sheets.
- Once the first coat is dry, apply a second coat of Morcem Dry SF PLUS, 1 mm thick, perpendicular to the previous one.
- The reinforcement layer with Malla Drypool (reinforcement mesh) can be applied across the entire surface or areas prone to cracking.
- Estimated consumption: 1.9 kg/m² per mm of thickness.
- Total: 4.75 kg/m².

1.2.5.4 Installation of glass mosaic, ceramic and porcelain tiles, marble, granite or other natural stone (for covered finishes)

- Double bonding method (back-buttering, for tiles with a side exceeding 45 cm): On the dry waterproofing coat, apply and spread a layer of Pegoland Flex C2TES1 or Pegoland Superflex C2TES2 in a single direction using a notched trowel. Then, apply the adhesive to the back of the tiles and press it firmly onto the substrate.
- Single Bonding: (For tiles with a side not exceeding 45 cm): On the substrate, apply and spread a layer of Pegoland Flex C2TES1 or Pegoland Superflex C2TES2 in a single direction using a notched trowel, then fix the tiles onto the substrate.

quired: Mix Morcemcolor Epoxy and fill the tile joints as per the product's technical data sheet.

- In all other applications: use Morcemcolor Plus Flexible CG2WA grout, to grout the tile joints, as per the products technical data sheet.

1.2.5.4.1 Grouting application (for covered finishes)

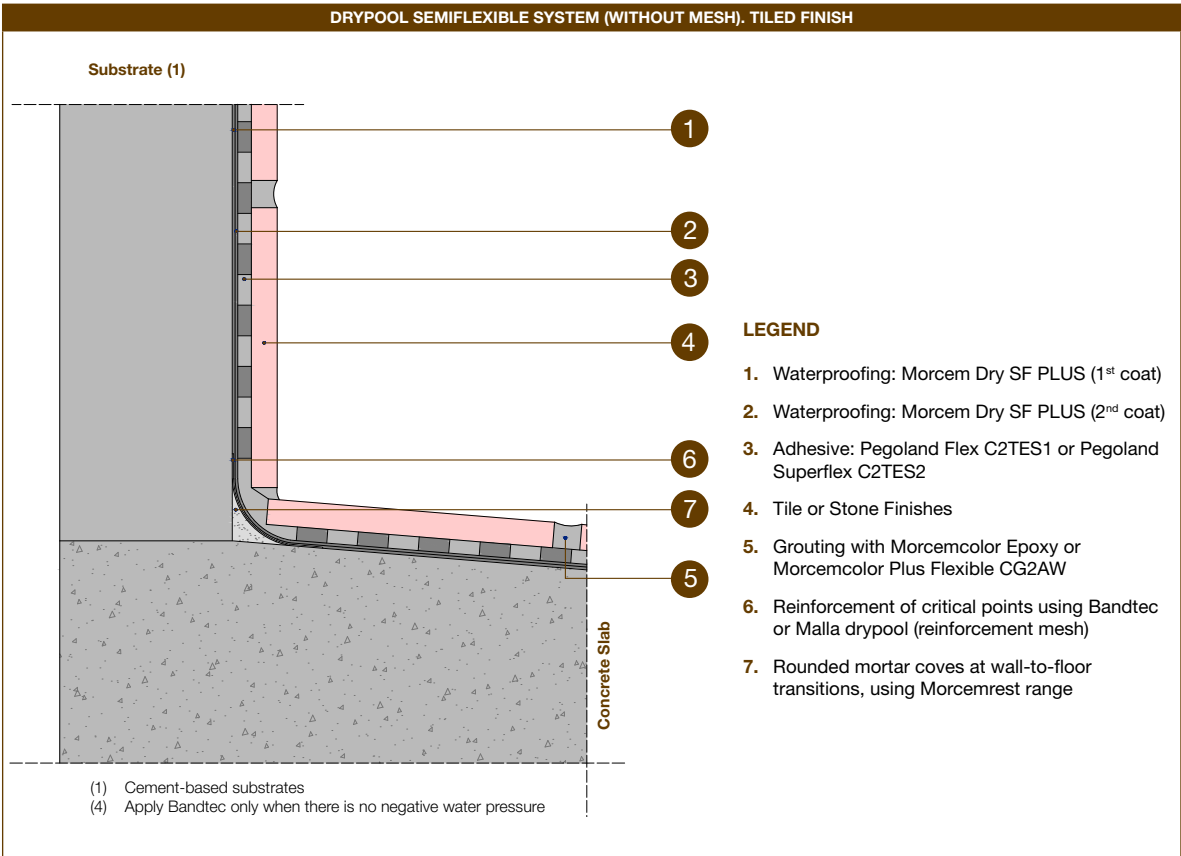
- In swimming pools with salt chlorination chemical exposure or when enhanced durability is re-

DRYPOOL SEMIFLEXIBLE SYSTEM		
SCOPE OF WORK	Uses	Use in new construction & renovations
TECHNICAL FEATURES	Durability	High
	Thickness	2 - 2.5 mm
	Positive pressure resistance	5 Atm
	Negative pressure resistance	3 Atm
	Resistance to chemical attack	-
	Certificate of potability/PH level	Adequate/ 7-8
	Type of reinforcement mesh	Fiberglass mesh (Malla Drypool)
	Elongation	35 %
APPLICATIONS	Shower trays	Adequate
	Planters (With anti-root geotextile)	Adequate
	Swimming pools (Not Exposed)	Adequate
	Water-tanks	Adequate
	Channels	-
	Chambers (non-wastewater)	Adequate
	Retaining walls	-
	Foundations	-
	Screen walls	-
	Elevator pit	Adequate
	Terraces and balconies	-
	Pedestrian Rooftop	-
	Vehicular traffic surfaces	-

1.2 DRYPOOL SEMIFLEXIBLE SYSTEM

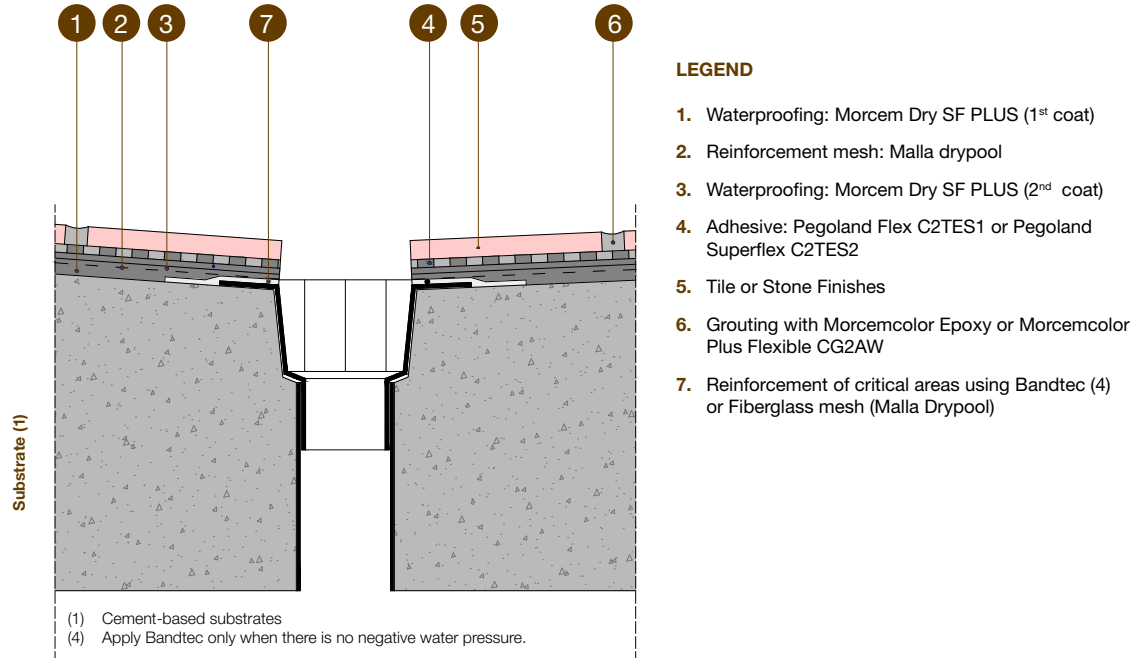


With Mesh:			
1.	Substrate preparation	6.	2nd Coat of Morcem Dry SF PLUS
2.	Rounded mortar coves at wall-to-floor transitions	7.	Tile Adhesive: Pegoland Flex or Pegoland Superflex
3.	Reinforcement of critical points using Bandtec	8.	Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible
4.	1 st Coat of Morcem Dry SF PLUS		
5.	Malla Drypool - Reinforcement mesh		



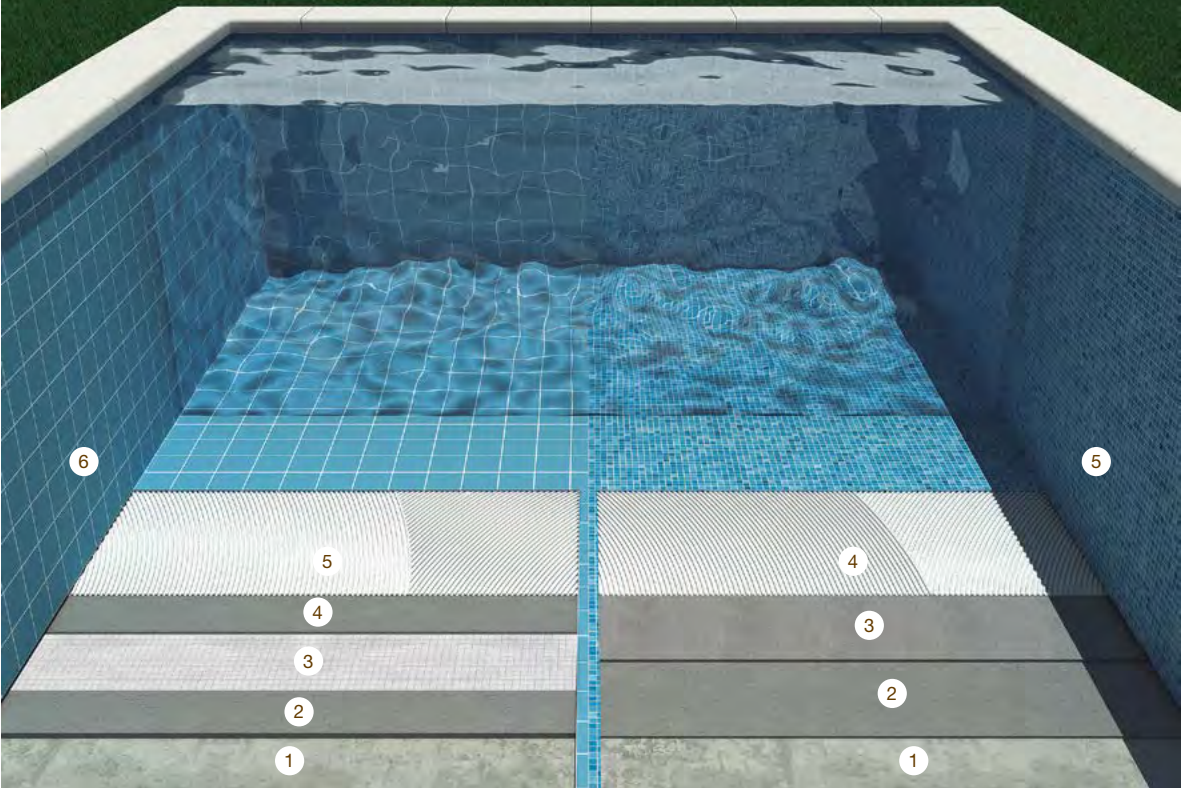
1.2 DRYPOOL SEMIFLEXIBLE SYSTEM

DRYPOOL SEMIFLEXIBLE SYSTEM (WITH MESH). TILE AND STONE FINISH



1.3 MORCEM DRY FIX

QUICK-SETTING DRYPOOL FLEXIBLE SYSTEM



With Mesh:

1. Substrate preparation
2. First Coat of Morcem Dry Fix
3. Malla Drypool – Reinforcement mesh
4. Second coat of Morcem Dry Fix
5. Tile Adhesive Pegoland Fast Flex
6. Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible

Without Mesh:

1. Substrate preparation
2. First Coat of Morcem Dry Fix
3. Second Coat of Morcem Dry Fix
4. Tile Adhesive Pegoland Fast Flex
5. Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible

PRODUCTS



Morcem Dry Fix



Malla Drypool (reinforcement mesh)



Bandtec



Pegoland Fast Flex
C2FTES1

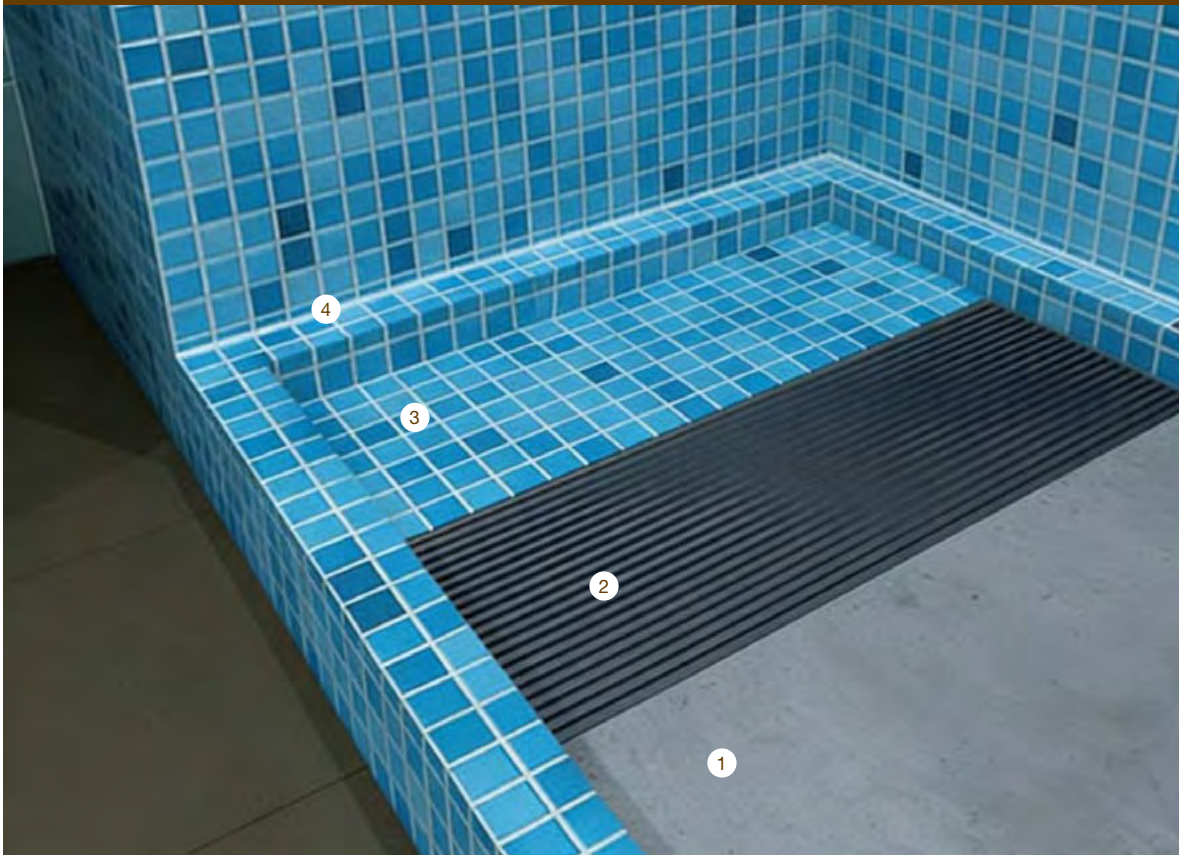


Morcemcolor Plus Flexible
CG2WA



Morcemcolor
Epoxy

ONE-STEP APPLICATION: WATERPROOFING + TILE ADHESIVE MORTAR



- | | |
|--|---|
| 1. Substrate preparation | 3. Grouting with Morcemcolor Epoxy or Morcemcolor Plus Flexible |
| 2. Morcem Dry Fix: waterproofing and tile installation in one step | 4. Sealant |

1.3.1 Description

Single-component flexible waterproofing membrane, easy to apply with a brush, trowel or roller, reinforced with fibers and formulated with high-performance hydraulic binders, selected aggregates, synthetic resins, and special additives. It allows simultaneous waterproofing and tiling of any kind of tiles/stones on a wide range of substrates, offering high flexibility, fast curing and drying and it is suitable for contact with drinking water.

1.3.2 Advantages

- Waterproof against positive and negative water pressure up to 9 atm.
- High elasticity.
- Fast-setting
- Cementitious waterproofing and tile adhesive in a single product
- Water vapor permeable, preventing moisture buildup.
- Excellent adhesion to cement-based substrates, concrete, ceramic or porcelain tiles.

- Compatible with concrete structure protection systems according to EN 1504-2 and EN1504-9.
- Complies with class CM02P according to UNE EN 14891
- Deformable adhesive class C2FES2 according to UNE EN 12004
- Can be applied with brush, roller, or trowel.
- Suitable for contact with potable water (EN-14944-1 and EN-14944-3)

1.3.3 Limitations

- For outdoor applications, it is recommended to be covered with ceramic, porcelain tile or stone finishes.
- Expansion joints must be respected; the system is not designed to bridge them.
- Not suitable for pedestrian traffic if exposed.

1.3.4 Finishes

- Exposed finish: tanks, cisterns, lift pits, etc.

1.3 MORCEM DRY FIX

- Covered finish: swimming pools, terraces, balconies and similar areas — finished with glass mosaic, ceramic or porcelain tiles or natural stone.

1.3.5 Application

1.3.5.1 Substrate preparation

- Evaluate the condition of the substrate.
- Clean the surface using pressurized water to remove release agents, mold, dirt, and other contaminants.
- If reinforcement steel bars are corroded or the concrete is deteriorated, proceed according to the UNE-EN 1504 Standard.
- Remove carbonated or weakened concrete, including the area behind steel reinforcements, ensuring the surface is rough and dust-free.
- Clean the reinforcement steel by removing rust until achieving surface preparation grade SA 2½, using mechanical or manual method.
- Treat the reinforcement with a cementitious corrosion inhibitor (Implarest C), applied in a layer approximately 2 mm thick.
- If the substrate surface is not sufficiently rough, apply a bonding bridge using either a cementitious (Implarest C) or epoxy (Implarest EP) bonding agent, following the “fresh-on-fresh” application method.
- Restore the structural profile using repair mortars from the Morcemrest or Morcemseal range.
- If necessary, correct surface flatness, repair cracks, and form coves at angular transitions using repair mortars from the Morcemrest range.
- Where existing waterproofing has been installed, remove it prior to the application of the new system. In cases where a cementitious waterproofing layer is well bonded to the substrate, sand the surface to open pore and remove dust generated during the process.

1.3.5.2 Treatment of critical areas

It is recommended to apply Bandtec or Malla Drypool (reinforcement mesh) strips (in case of negative water pressure) on plane transitions and substrate corners.

1.3.5.3 Product application

Morcem Dry Fix is a high-performance waterproofing mortar that can be applied in two different ways depending on the project requirements: as a waterproofing + tile adhesive solution in one-step or as a fast-setting single-component waterproofing system.

1.3.5.3.1 Waterproofing + tiling in one step application

- Apply Morcem Dry Fix using the special trowel, forming a monolithic, continuous waterproofing layer with a minimum thickness of 2 mm.
- While the product is still fresh, immediately install ceramic, porcelain tiles or glass mosaic carefully adjusting and pressing them into place.
- This single-coat system includes a fast-setting adhesive, allowing direct tile placement without additional bonding materials.
- The total thickness should be between 3 and 4 mm (5-6 kg/m² approx.)



1.3.5.3.2 Fast-setting single-component waterproofing system

1.3.5.3.2.1 Two-coat fast-setting waterproofing system without reinforcement mesh.

- Suitable for non-cracked and stable substrates
- Apply Morcem Dry Fix with a trowel, roller or brush applying adequate compacting pressure to the substrate to form a homogeneous layer with a minimum thickness of 2 mm, applied in two coats.
- Apply the first coat in one direction and allow it to dry. Once it has dried, apply a second coat in a perpendicular direction. The drying time may vary depending on environmental conditions; it is important to keep in mind that the purpose of this process is to apply the second coat as soon as possible without damaging the first one, so that both coats ultimately behave as a monolithic layer. Under no circumstances should the second coat be applied when the first one is excessively dry, as this would result in a two-layer system in which adhesion and stability could be compromised.
- After 3 hours at 23°C, tiles can be installed over the second coat using the fast-setting adhesive Pegoland Fast Flex C2TEFS1 (refer to the adhesive's technical data sheet).

1.3.5.3.2.2 Three-coat fast-setting waterproofing system with reinforcement mesh.

- Suitable for crack/unstable substrates or existing tiled surfaces.
- Apply the first 1mm thick coat of Morcem Dry Fix using a roller, brush or trowel, following a single direction.
- While still wet, embed the reinforcement mesh Malla Drypool, ensuring overlaps of 5-10 cm between sheets.
- Once the first coat is dry, apply a second coat of Morcem Dry Fix, 1 mm thick, perpendicular to the previous one.
- After the second coat dries, apply a third coat 1 mm-thick coat of Morcem Dry Fix, also perpendicular to the previous coat.
- After 3 hours at 23°C, tiles can be installed over the second coat using the fast-setting adhesive Pegoland Fast Flex C2TEFS1 (refer to the adhesive's technical data sheet).

1.3.6 Grouting application

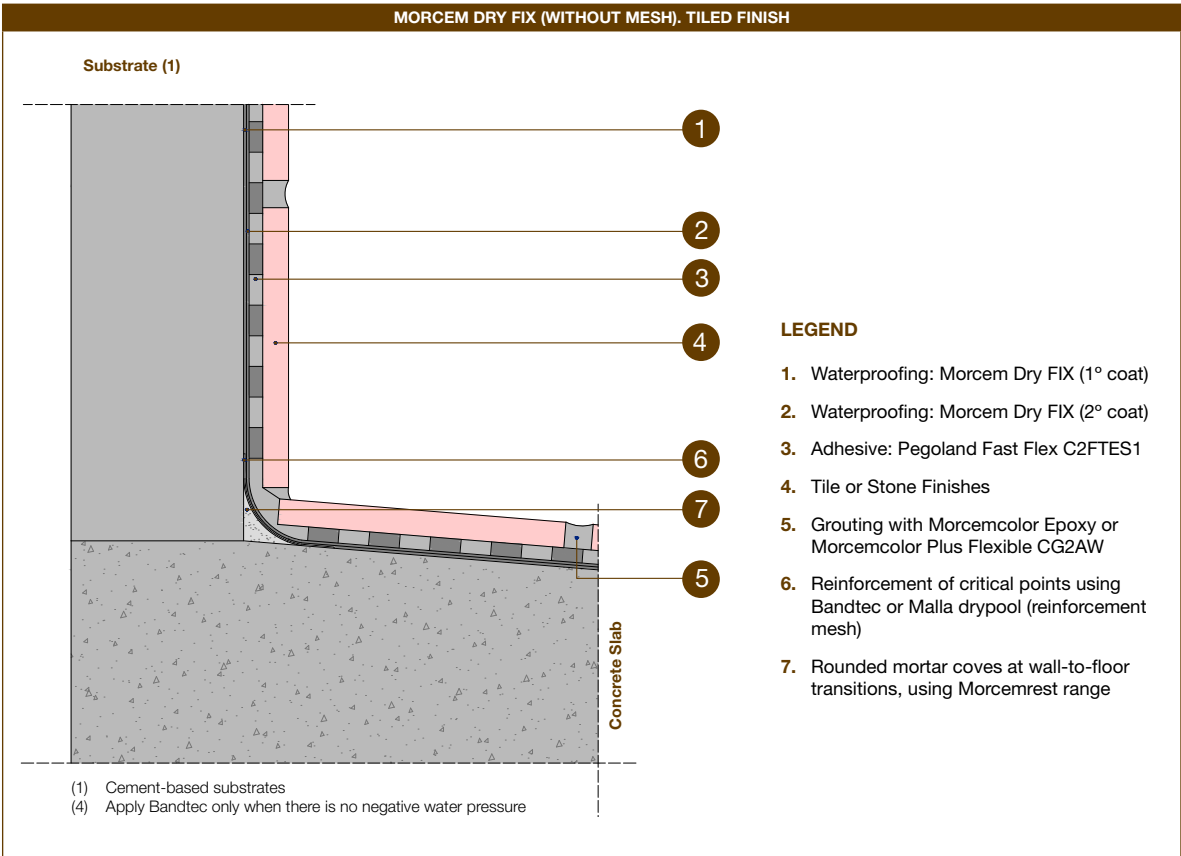
- In swimming pools with salt chlorination chemical exposure or when enhanced durability is required: Mix Morcemcolor Epoxy and fill the tile joints as per the product's technical data sheet.
- In all other applications: use Morcemcolor Plus Flexible CG2 WA grout, to grout the tile joints, as per the products technical data sheet.

MORCEM DRY FIX SYSTEM		
SCOPE OF WORK	Uses	Use in new construction & renovations
TECHNICAL FEATURES	Durability	High
	Thickness	2-3 mm
	Positive pressure resistance	High (9 atm)
	Negative pressure resistance	High (9 atm)
	Resistance to chemical attack	-
	Certificate of potability/PH level	Adequate/ 7-8
	Type of reinforcement mesh	Fiberglass mesh (Malla Drypool)
	Adhesive classification	C2FES2
	Elongation	High
APPLICATIONS	Shower trays	Adequate
	Planters (With anti-root geotextile)	Adequate
	Swimming pools (Not Exposed)	Adequate
	Water-tanks	Adequate
	Channels	Adequate
	Chambers (non-wastewater)	Adequate
	Retaining walls	Adequate
	Foundations	Moderately adequate
	Screen walls	Adequate
	Elevator pit	Adequate
	Terraces and balconies	Tiled finish and reinforced with Fiberglass Mesh (Max area 80-90 m²)
	Pedestrian Rooftop (not exposed)	Tiled finish and reinforced with Fiberglass Mesh
	Vehicular traffic surfaces	-

1.3 MORCEM DRY FIX

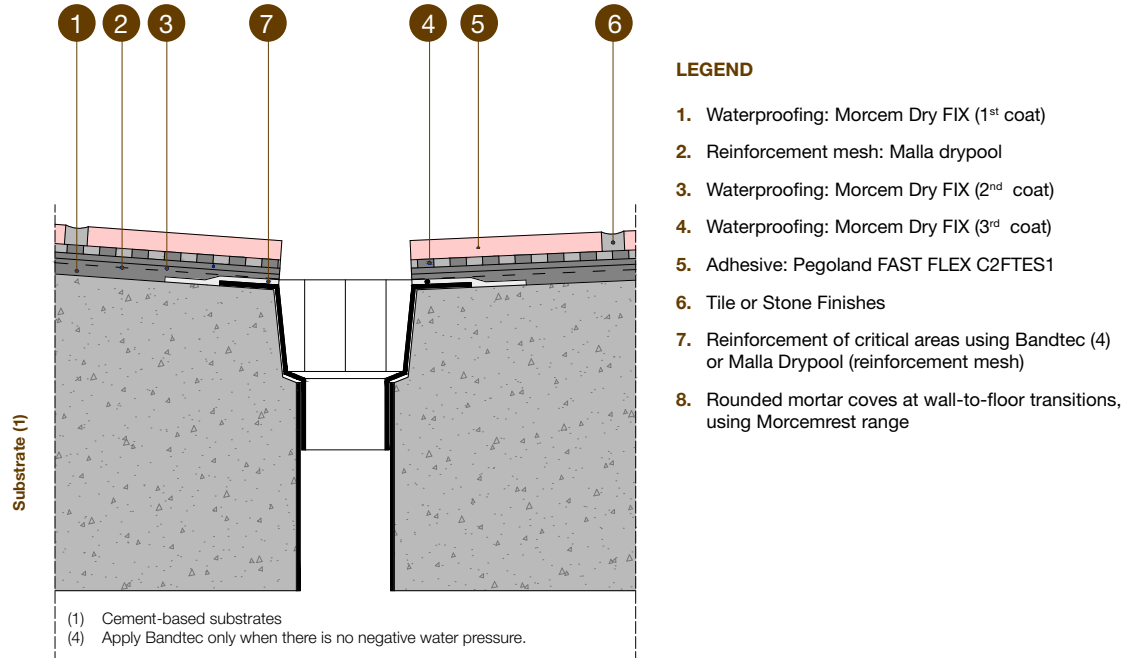


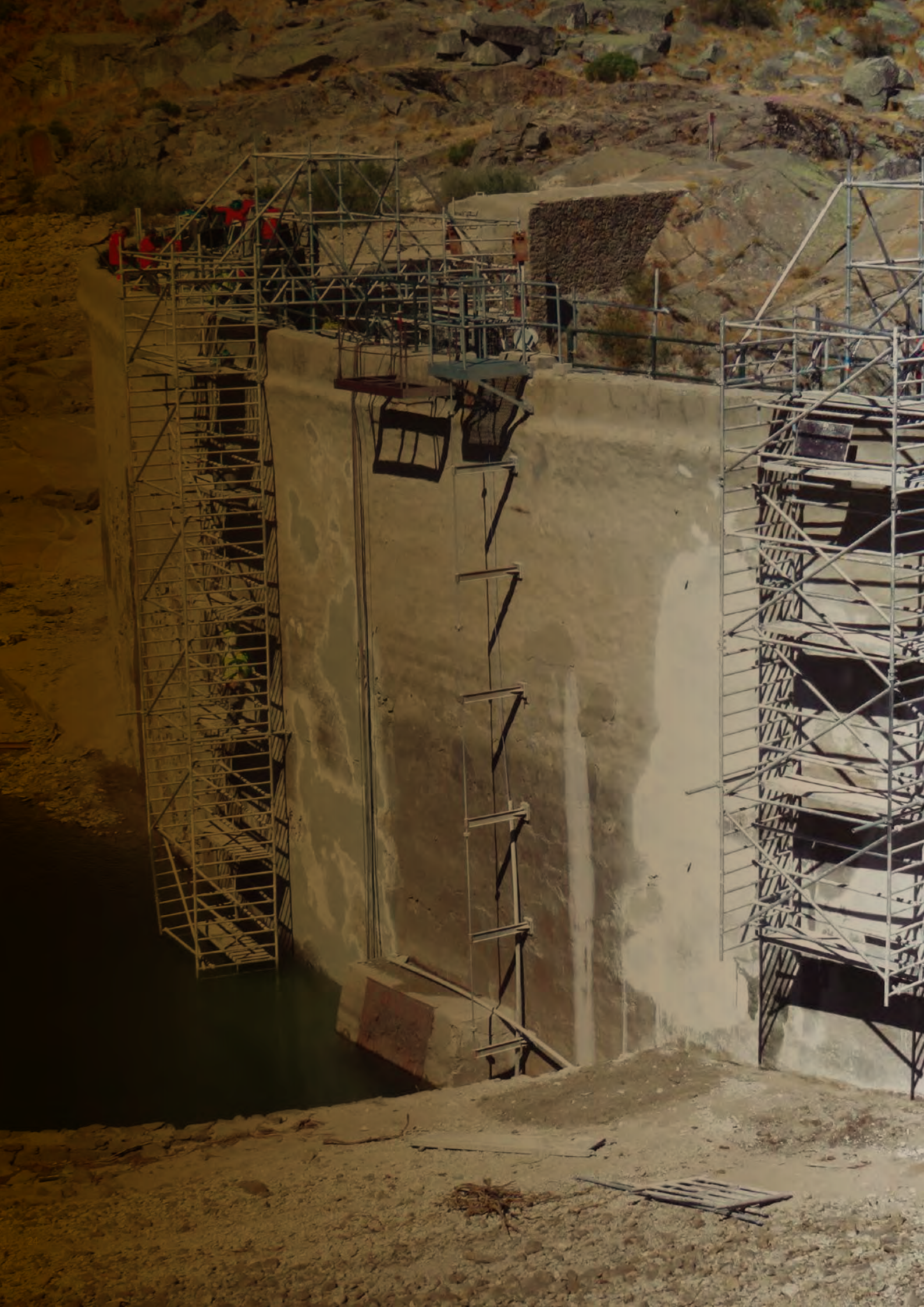
With Mesh:	
1. Substrate preparation	6. 2 nd Coat of Morcem Dry FIX
2. Rounded mortar coves at wall-to-floor transitions	7. Tile Adhesive: Pegoland Fast Flex
3. Reinforcement of critical points using Bandtec	8. Grouting with Morcemcolor Epoxy o Morcemcolor Plus Flexible
4. 1 st Coat of Morcem Dry FIX	
5. Malla Drypool (reinforcement mesh)	



1.3 MORCEM DRY FIX

MORCEM DRY FIX (WITH MESH). TILE AND STONE FINISH







PRODUCT CATALOGUE

2



2. PRODUCT CATALOGUE

PRODUCT	DESCRIPTION	FEATURES		
PEGOLAND SUPERFLEX C2TES2 	Monocomponent deformable mixed-binder cementitious adhesive.	Excellent workability. Reduced slippage, excellent initial adhesion. High open time, allows the rectification of parts. Very deformable. S2 classification according to UNE-EN 12002		
	CONSUMPTION	PACKAGING	COLOR	QR
	Single bonding: 4 Kg/m² Double bonding: 6 Kg/m²	25 kg bags	White and Grey	

PRODUCT	DESCRIPTION	FEATURES		
PEGOLAND FAST FLEX C2FTES1 	Monocomponent Deformable, fast-setting, cement-based adhesive with mixed binders.	For interior and exterior floors and walls tile installation. Especially recommended for facades, installing flooring on large surface areas with heavy traffic floors. For bonding all types of porcelain and ceramic tiles, granite, marble and natural stones. For the rapid fixing of tiles or repairing areas where only limited time is available		
	CONSUMPTION	PACKAGING	COLOR	QR
	Single bonding: 4 Kg/m² Double bonding: 6 Kg/m²	25 kg bags	Grey	

PRODUCT	DESCRIPTION	FEATURES		
PEGOLAND FLEX C2TES1 	Mono-component Deformable, cement-based adhesive with mixed binders.	For interior and exterior floors and walls tile installation. Especially recommended for covering facades, installing flooring on large surface areas with heavy traffic floor. For bonding all types of porcelain and ceramic tiles, granite, marble and natural stones.		
	CONSUMPTION	PACKAGING	COLOR	QR
	Single bonding: 4 Kg/m² Double bonding: 6 Kg/m²	20 and 25 kg bags	Extra White/ white/ grey	

PRODUCT	DESCRIPTION	FEATURES																																																											
MORCEMCOLOR® PLUS FLEXIBLE CG2AW 	Colored, anti-fungal, water-repellent tile grout with additives for 2 to 15 mm joints.	Very fine and plastic water-repellent coloured mortar for grouting 2 to 15 mm joints in all kinds of floor tilings. Special for grouting low-porosity pieces (porcelain stoneware), swimming-pools, and for the application in areas prone to growth of microorganisms.																																																											
CONSUMPTION		PACKAGING																																																											
<table><tr><th rowspan="2">Tile size (ccm)</th><th colspan="5">Tile joint width (mm)</th></tr><tr><th>2</th><th>5</th><th>10</th><th>15</th><th>20</th></tr><tr><td>2x2</td><td>1,3</td><td colspan="4">(calculation for 4 mm joint width)</td></tr><tr><td>15x15</td><td>0,27</td><td>0,68</td><td>1,36</td><td>2,04</td><td>2,72</td></tr><tr><td>15x20</td><td>0,24</td><td>0,60</td><td>1,19</td><td>1,79</td><td>2,40</td></tr><tr><td>20x20</td><td>0,20</td><td>0,51</td><td>1,02</td><td>1,63</td><td>2,05</td></tr><tr><td>25x33</td><td>0,14</td><td>0,38</td><td>0,72</td><td>1,08</td><td>1,45</td></tr><tr><td>30x40</td><td>0,12</td><td>0,30</td><td>0,60</td><td>0,89</td><td>1,20</td></tr><tr><td>40x60</td><td>0,09</td><td>0,21</td><td>0,43</td><td>0,64</td><td>0,85</td></tr><tr><td>45x80</td><td>0,07</td><td>0,18</td><td>0,35</td><td>0,53</td><td>0,70</td></tr></table> $\frac{A + B}{A \times B} \times C \times D \times 0,17 = \text{kg/m}^2$ Where: A = Width of the tile (cm) B = Length of the tile (cm) C = Thickness of the tile (mm) D = Width of the tile joint (mm)	Tile size (ccm)	Tile joint width (mm)					2	5	10	15	20	2x2	1,3	(calculation for 4 mm joint width)				15x15	0,27	0,68	1,36	2,04	2,72	15x20	0,24	0,60	1,19	1,79	2,40	20x20	0,20	0,51	1,02	1,63	2,05	25x33	0,14	0,38	0,72	1,08	1,45	30x40	0,12	0,30	0,60	0,89	1,20	40x60	0,09	0,21	0,43	0,64	0,85	45x80	0,07	0,18	0,35	0,53	0,70	5 kg polyethylene bags	QR
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2. PRODUCT CATALOGUE

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* Consumption calculated for empty joints, without any adhesive

** To calculate any other consumption, use the following formula:
(A+B)/(Ax B) x C x D x 0,155 = kg/m²

Where:
A = Tile width (cm)
B = Tile length (cm)
C = Tile thickness (mm)
D = Joint width (mm)

* Consumption calculated for empty joints, without any adhesive

** To calculate any other consumption, use the following formula:
 $(A+B)/(A \times B) \times C \times D \times 0,155 = \text{kg/m}^2$

Where:
A = Tile width (cm)
B = Tile length (cm)
C = Tile thickness (mm)
D = Joint width (mm)

2. PRODUCT CATALOGUE

PRODUCT	DESCRIPTION	FEATURES		
MORCEM DRY FIX 	Flexible one-component and fast-setting waterproofing mortar.	Waterproofing and adhesive mortar in just one single product, it allows the application of the grouting mortar in 8-12 hours (depending on environmental conditions). Great capacity to bridge cracks. Waterproofing of bathrooms, showers, terraces, balconies, swimming pools etc. and tiles adhesion in just one product. High performance adhesive, fast setting and high deformability (C2FE S2 category) specially for slabs application.		
	CONSUMPTION	PACKAGING	COLOR	QR
	1,5 kg/m ² and mm of thickness	20 kg powder bags	Grey	

PRODUCT	DESCRIPTION	FEATURES		
MORCEM DRY F 	Flexible two-component waterproofing mortar	Does not change water potability, permanent flexibility, suitable for waterproofing tanks, pools, fountains, basements, underground parking, elevator pits, tunnels, etc. Exterior wall waterproofing in foundation areas. Repair and protection of surfaces exposed to freeze-thaw cycles. Ideal for substrates susceptible to movement, with positive and negative pressure.		
	CONSUMPTION	PACKAGING	COLOR	QR
	± 1,5 kg/m ² /mm (total powder + liquid)	20 kg bag + 7,8 L container	Grey	

PRODUCT	DESCRIPTION	FEATURES		
MORCEM DRY SF PLUS 	Semiflexible two-component waterproofing mortar	• Suitable for internal and external waterproofing of concrete structures or mortar surfaces. • Does not affect water potability. • Withstands both positive and negative pressure (5 / 3 bar). • Thickness: 2 - 2.5 mm.		
	CONSUMPTION	PACKAGING	COLOR	QR
	1.9 kg/m ² per mm. Of thickness	25 Kg powder + 10 L Liquid	Grey and White	

2. PRODUCT CATALOGUE

PRODUCT	DESCRIPTION	FEATURES		
MALLA DRYPOOL 	Fiberglass Mesh to reinforce the water-proofing system.	Recommended for use in drypool waterproofing systems. It provides greater resistance and dimensional stability, helping prevent cracking caused by temperature changes or structural movement.		
	CONSUMPTION	PACKAGING	COLOR	QR
	Check technical data sheet	Rolls of 100 cm x 50 m	---	

PRODUCT	DESCRIPTION	FEATURES		
BANDTEC 	Self-adhesive butyl tape, waterproof, coated with non-woven fabric.	Reinforcement in drypool systems. Reinforcement at critical points in drypool systems such as expansion joints, wall-slab junctions and wall-wall.		
	CONSUMPTION	PACKAGING	COLOR	QR
	Check technical data sheet	Box with 1 roll. 10 m rolls	Grey	

PRODUCT	DESCRIPTION	FEATURES		
IMPLAREST C 	Single-component cement-based primer / bonding bridge.	Excellent adhesion to the substrate. Protection of reinforcements against corrosion, specially in areas with low concrete coverage and in the presence of chlorides. As a bonding bridge between old concrete and repair mortars from the Morcemrest range.		
	CONSUMPTION	PACKAGING	COLOR	QR
	- As primer: 50 g/m lineal (12mm Ø). - As bonding bridge: 1kg/m²	1 kg, 4 kg, 12kg bucket	Grey	

PRODUCT	DESCRIPTION	FEATURES		
IMPLAREST EP 	Two-component, solid 100 % epoxy adhesive, specially formulated for bonding new and old concrete.	Two-component, solid 100 % epoxy adhesive, specially formulated for bonding new and old concrete. Once both products have been mixed a semi-fluid liquid is obtained, which can be applied above 20°C.		
	CONSUMPTION	PACKAGING	COLOR	QR
	0,4 – 1 kg/m ²	Two-component 5 kg kit (A: 4,2kg + B: 0,30 kg)	White	





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