

2024
Product
Catalogue





- Waterproofing Products
- Primers Ceramic Adhesives and Joint Fillers
  - Exterior Wall Products
  - Repair and Reinforcement Materials
    - Flooring Systems
    - Mortar Additives
      - Accessories





# The Innovative Brand of the Construction Chemicals Sector

# **Quadro** Flex

EPSA, the leading organization in the sector, strengthens its power with **QUADROFLEX**, bringing high-tech, solution-oriented quality products to its customers in Turkey.

With an integrated production facility established on 35,000 m², including POWDER, RESIN, and LIQUID PRODUCTION LINES, it has secured its place in the sector and contributed to the national economy. With its expert staff, it offers solutions tailored to the needs of every customer, making it a pioneering organization in the sector it serves.

Our priority is to maintain high-quality standards in our products and continuously raise these standards. In this way, not only current demands but also future expectations can be met from today.

The three components that make up the name QUADROFLEX are High Quality, Strong Technical Infrastructure, Always Reliable, and Solution-Oriented.

# **VISION**

In the construction chemicals sector, we have set our vision not only to be a player but also to be a driving force leading the sector's transformation. We aim to create more effective, energy-efficient, and aesthetically satisfying structures through continuous research and development. By adopting an approach based on innovation and sustainability, we focus on adding value to the sector and society, inspiring our employees, and guiding the industry.

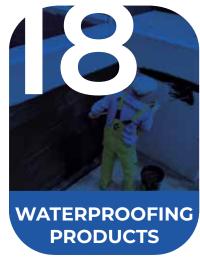
# **MISSION**

As QUADROFLEX, we set out with the mission of strengthening the foundation of buildings, supporting sustainability, and offering environmentally friendly solutions through innovation. We commit to producing customized products that meet the technical needs of the sector, bringing the construction industry together with durable and aesthetic structures. By bringing together reliability, quality, and environmental awareness, we aim to create a more livable environment for future generations and spread this light, born from Turkey, to the world.













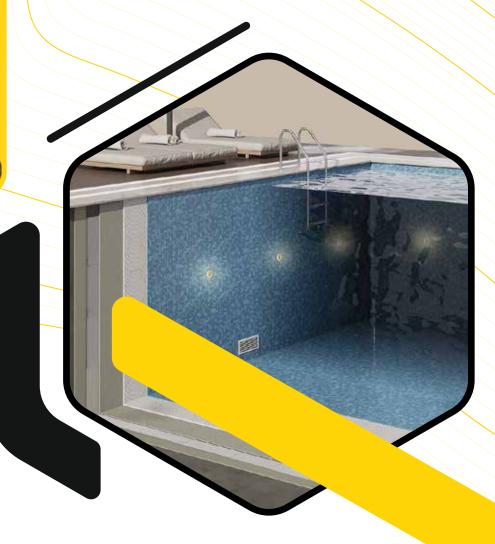








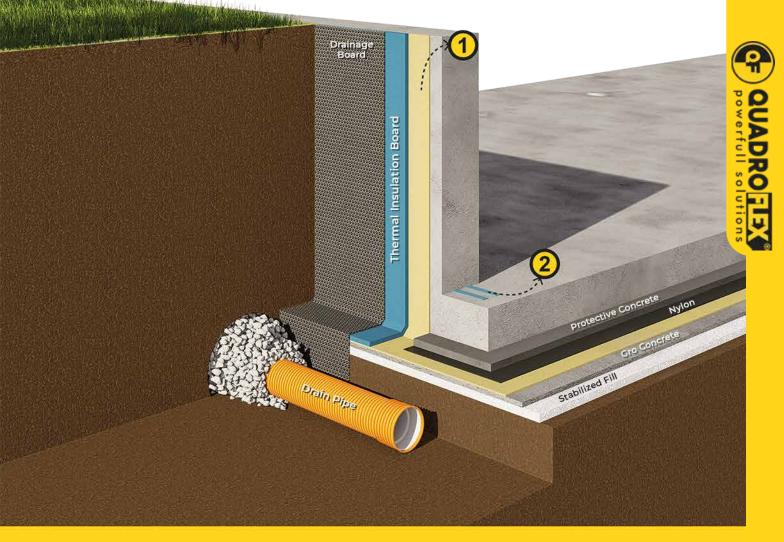




# APPLICATION DETAILS

This section includes the most commonly applied application details. These details can be expanded or modified according to the specific application.

For detailed information, please contact our technical team.



# **FOUNDATION WALL DETAIL**

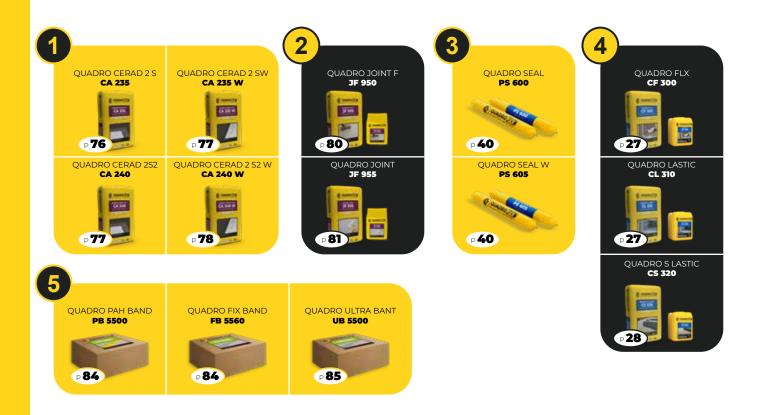


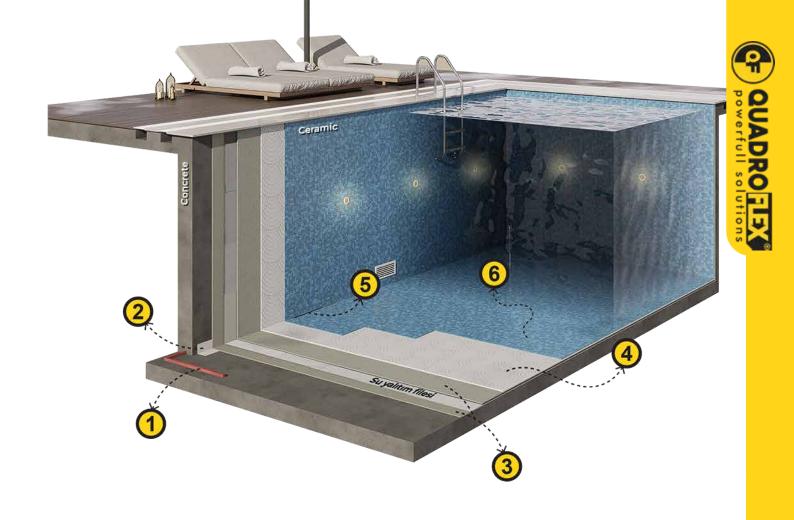




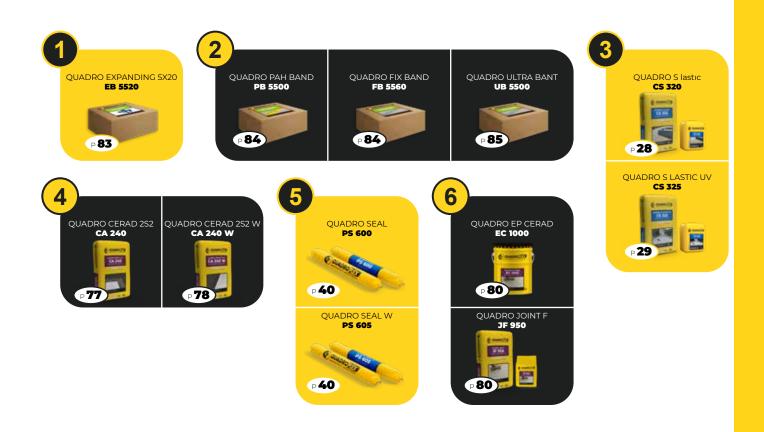


# **WET AREA DETAIL**

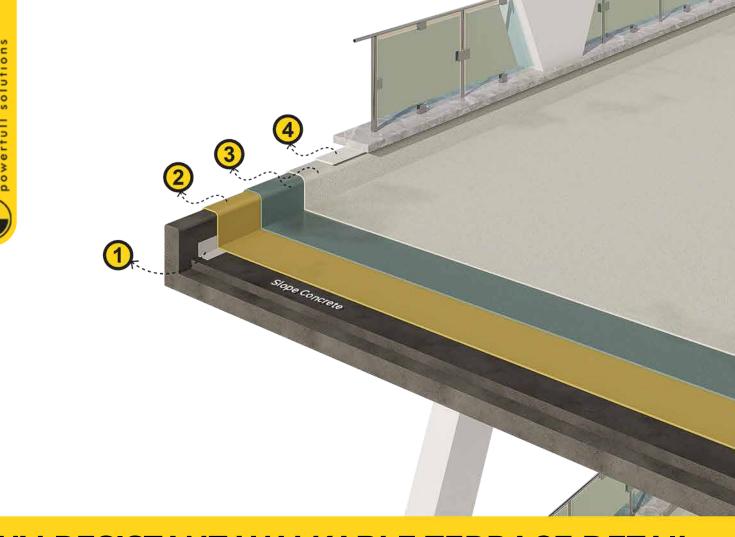




# **POOL DETAIL**







# **UV-RESISTANT WALKABLE TERRACE DETAIL**





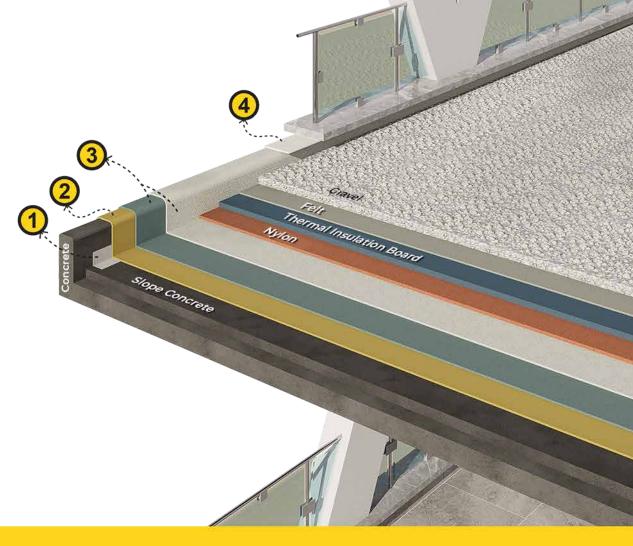




# **WALKABLE TERRACE DETAIL**







# **WALKABLE TERRACE DETAIL**

QUADRO ULTRA BANT



₽33

<sub>₽</sub>29

₽28

QUADRO FIX BAND

QUADRO PAH BAND



QUADRO CERAD 2 S CA 235

TO BE

₽76

QUADRO CERAD 2 SW CA 235 W

GH¥.

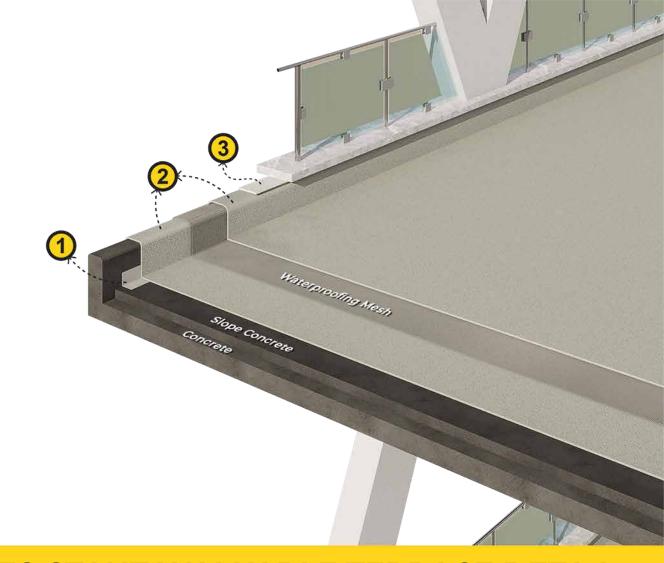
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# **GARDEN TERRACE DETAIL**







# **UV-RESISTANT WALKABLE TERRACE DETAIL**



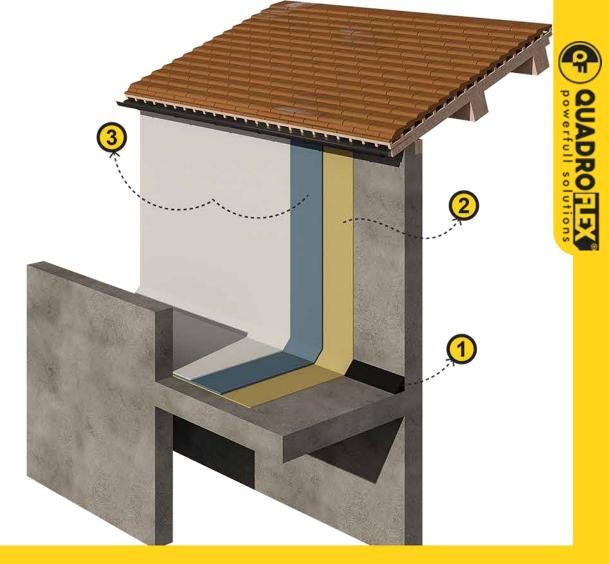












# **ROOF GUTTER DETAIL**









# **NEGATIVE WATERPROOFING DETAIL**







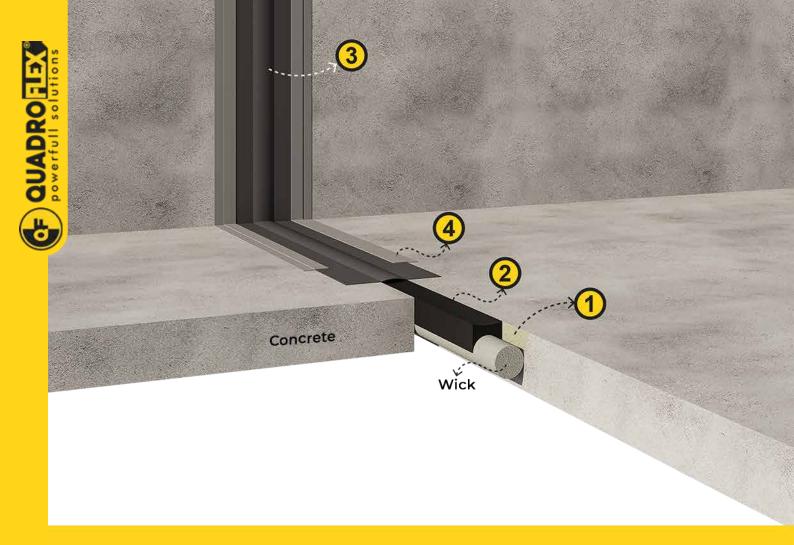


# REPAIR DETAIL









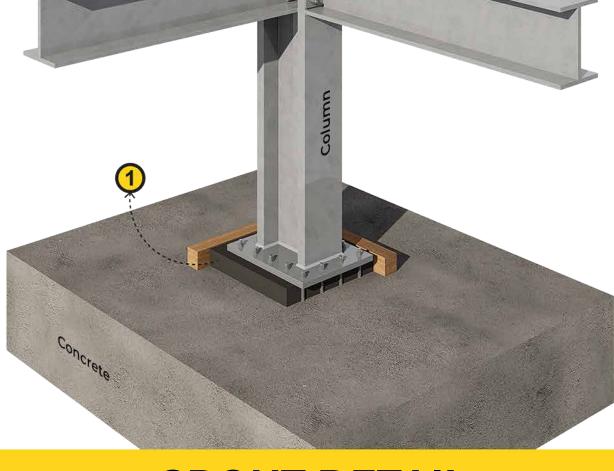
# **EXPANSION JOINT DETAIL**







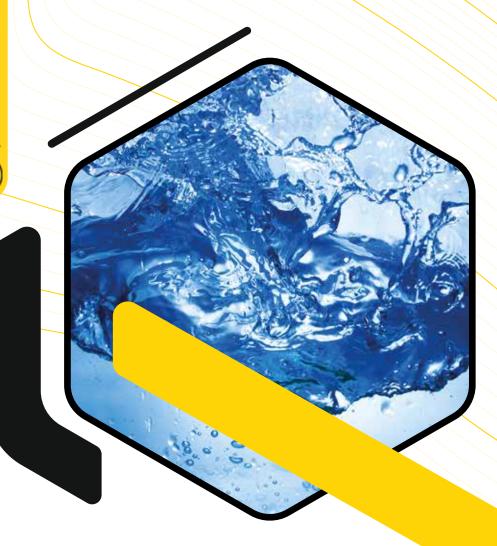




# **GROUT DETAIL**







# WATERPROOFING

# **PRODUCTS**

BITUMEN-BASED CEMENT-BASED RESIN-BASED MEMBRANE SYSTEMS MASTICS





# BITUMEN-BASED

# WATERPROOFING PRODUCTS

 BF 20
 BF 24
 BF 30
 BS 10
 BP 52

 BF 22
 BF 25
 BS 40
 BP 50
 BP 55

# **QUADRO BITUMFLEX 1K**

**BF 20** 





# PRODUCT DESCRIPTION

Polymer-modified, bitumen rubber-based, single-component, highly elastic, thick waterproofing coating material.

## AREAS OF APPLICATION

Used for the foundation curtain walls wet areas balconies terraces, underground parking lots, garden terraces, settling tanks, and for bonding insulation and drainage boards. It is also used for waterproofing in flowerbeds.

#### **ADVANTAGES**

Easy and quick to prepare, can be applied with brush, trowel, or spray equipment. Its flexible structure bridges shrinkage cracks and can be applied on vertical and horizontal surfaces. Provides excellent adhesion to the surface, has a long usage life, is solvent-free, and environmentally friendly.

# **CONSUMPTION CHART**

Water Effect	Minimum Application Thickness	Minimum Consumption
Moisture Barrier	2,00 mm	3,00 kg/m²
Waterproofing (Non-pressurized water)	3,00 mm with Mesh Reinforcement	4,50 kg/m²
Waterproofing (Pressurized water)	4,00 mm with Mesh Reinforcement	6,00 kg/m²

#### STORAGE

- · Packaging: 17 kg bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 27 units



Easy and quick to prepare, can be applied with a brush, trowel,

or spray equipment. Its flexible structure bridges shrinkage cracks. Can be applied on vertical and horizontal surfaces. Provides excellent adhesion to the surface, has a long usage life, is

**Minimum Application Thickness** 

2.00 mm

3.00 mm with Mesh Reinforcement

4,00 mm with Mesh Reinforcement



# **QUADRO BITUMFLEX 1K**

**BF 22** 







# **STORAGE**

Water Effect

Moisture Barrier

Waterproofing

Waterproofing

- Packaging: 17 kg bucketPallet size: 100\*100

**ADVANTAGES** 

· Number of buckets per pallet: 27 units

solvent-free, and environmentally friendly.

CONSUMPTION CHART



# PRODUCT DESCRIPTION

A single-component, highly elastic, polymer-modified bitumen rubber-based thick waterproofing coating material.

# **AREAS OF APPLICATION**

It is used for foundation and curtain walls, wet areas, balconies and terraces, underground parking lots, and garden terraces. It is also applied in settling tanks, for insulation and drainage board bonding, and in flowerbed waterproofing applications.

3.00 kg/m<sup>2</sup>

4.50 kg/m<sup>2</sup>

6,00 kg/m<sup>2</sup>

# **QUADRO BITUMFLEX 2K**

**BF 24** 







# PRODUCT DESCRIPTION

Polymer-modified, bitumen rubber-based, two-component, highly elastic, thick waterproofing coating material.

# **AREAS OF APPLICATION**

Used in all structures, particularly in foundations, curtain walls, wet areas, balconies, terraces, underground parking lots, and garden terraces. Also used in settling tanks, for insulation and drainage board bonding, and in flowerbed waterproofing applications.

#### **ADVANTAGES**

Easy and quick to prepare, can be applied with a brush, trowel, or spray equipment. Its flexible structure bridges shrinkage cracks. Can be applied on vertical and horizontal surfaces. Provides excellent adhesion to the surface, has a long usage life, is solvent-free, and environmentally friendly.

# CONSUMPTION CHART

Water Effect	Minimum Application Thickness	Minimum Consumption
Moisture Barrier	2,00 mm	3,00 kg/m²
Waterproofing (Non-pressurized water)	3,00 mm with Mesh Reinforcement	4,50 kg/m²
Waterproofing (Pressurized water)	4,00 mm with Mesh Reinforcement	6,00 kg/m²

#### STORAGE

- · Packaging: 30 kg bucket
- Pallet size: 80\*120
- Number of buckets per pallet: 18 units





# **QUADRO BITUMFLEX 2K**

**BF 25** 





## PRODUCT DESCRIPTION

Polymer-modified, bitumen rubber-based, two-component, highly elastic, thick waterproofing coating material.

# AREAS OF APPLICATION

Used in all structures, particularly in foundations, curtain walls, wet areas, balconies, terraces, underground parking lots, and garden terraces. Also used in settling tanks, for insulation and drainage board bonding, and in flowerbed waterproofing applications.

# **ADVANTAGES**

Easy and quick to prepare, can be applied with a brush, trowel, or spray equipment. Its flexible structure bridges shrinkage cracks. Can be applied on vertical and horizontal surfaces. Provides excellent adhesion to the surface, has a long usage life, is solvent-free, and environmentally friendly.

# CONSUMPTION CHART

Water Effect	Minimum Application Thickness	Minimum Consumption
Moisture Barrier	2,00 mm	3,00 kg/m²
Waterproofing (Non-pressurized water)	3,00 mm with Mesh Reinforcement	4,50 kg/m²
Waterproofing (Pressurized water)	4,00 mm with Mesh Reinforcement	6,00 kg/m²

# STORAGE

- Packaging: 30 kg bucketPallet size: 80\*120
- Number of buckets per pallet: 18 units



# **QUADRO BITUMFLEX 2K**

**BF 30** 







# PRODUCT DESCRIPTION

Polymer-modified, bitumen rubber-based, two-component, highly elastic, thick waterproofing coating material.

## AREAS OF APPLICATION

Used in all structures, particularly in foundations, curtain walls, wet areas, balconies, terraces, underground parking lots, and garden terraces. Also used in settling tanks, for insulation and drainage board bonding, and in flowerbed waterproofing applications.

#### **ADVANTAGES**

Easy and quick to prepare, can be applied with a brush, trowel, or spray equipment. Its flexible structure bridges shrinkage cracks. Can be applied on vertical and horizontal surfaces. Provides excellent adhesion to the surface, has a long usage life, is solvent-free, and environmentally friendly.

# **CONSUMPTION CHART**

Water Effect	Minimum Application Thickness	Minimum Consumption
Moisture Barrier	2,00 mm	3,00 kg/m²
Waterproofing (Non-pressurized water)	3,00 mm with Mesh Reinforcement	4,50 kg/m²
Waterproofing (Pressurized water)	4,00 mm with Mesh Reinforcement	6,00 kg/m²

#### STORAGE

- · Packaging: 30 kg bucket
- Pallet size: 80\*120
- Number of buckets per pallet: 18 units



UV resistant. It has very high elasticity and is a single-component

material. It is easy to apply, adheres very well to the surface where it is applied. It is easy and quick to prepare, can be applied with a brush, trowel, or spray equipment. Its flexible structure bridges shrinkage cracks. Can be applied on vertical and horizontal surfaces. Provides excellent adhesion to the surface, has a long usage



# **QUADRO BITUM S 1K** BS 4











# **CONSUMPTION**

**ADVANTAGES** 

• 1.50 - 2.00 kg/m<sup>2</sup>

# STORAGE

Packaging: 5 kg bucket / 20 kg bucket
Pallet size: 100\*100

life, is solvent-free, and environmentally friendly.

- Number of buckets per pallet: 27 units

# PRODUCT DESCRIPTION

Super elastic, polymer-modified, UV-resistant, bitumen rubber-based, single-component, thick waterproofing coating material

# AREAS OF APPLICATION

Used particularly for roof panel insulation, gutter insulation, and all structures including foundations, curtain walls, wet areas, balconies, and terraces. It is also applied on underground parking lots, garden terraces, for insulation and drainage board bonding. Used for bitumen membrane bonding and in the repair of old bituminous products.



# **ADVANTAGES**

Ready to use, can be applied with a brush, roller, or spray equipment. Suitable for both vertical and horizontal surfaces, providing excellent adhesion. It has a long usage life, is solvent-free, and environmentally friendly.

# **BS 10** QUADRO 153 BS 10



# PRODUCT DESCRIPTION

Water-based bitumen primer used before the application of bitumen products.

**QUADRO BITUM PR** 

## **AREAS OF APPLICATION**

Used as a primer before the application of all water-based bitumen products and bitumen membrane applications.

# **CONSUMPTION**

· 250 / 500 gr/m<sup>2</sup>

#### **STORAGE**

- Packaging: 17 kg bucket
- Pallet size: 100\*100
- · Number of buckets per pallet: 27 units



Easy and quick to prepare, fast curing, can be applied with a

brush, roller, or spray equipment. Its super elastic structure bridges shrinkage cracks and can be applied on vertical and

horizontal surfaces, providing excellent adhesion.



# **QUADRO PUR BITUM 2K BP 50**



**ADVANTAGES** 

CONSUMPTION • 1.50 - 2.00 kg/m²

# STORAGE

- Packaging: 20 kg + 20 kg set
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units



# PRODUCT DESCRIPTION

Fast curing, bitumen polyurethane-based, super elastic, two-component waterproofing material.

# AREAS OF APPLICATION

Suitable for use in all structures, particularly in foundations, curtain walls, bridges, large terraces, wet areas, balconies, underground parking lots, garden terraces, and in flowerbed waterproofing applications.



# **QUADRO PUR BITUM 2K**

**BP 52** 





# STORAGE

• 1,5 / 2 kg/m<sup>2</sup>

- Packaging: 20 kg + 20 kg set
- Pallet size: 100\*100

CONSUMPTION

**ADVANTAGES** 

• Number of buckets per pallet: 18 units



Easy and quick to prepare, fast curing, can be applied with a

brush, roller, or spray equipment. Its super elastic structure bridges shrinkage cracks and can be applied on vertical and

horizontal surfaces, providing excellent adhesion.

## PRODUCT DESCRIPTION

Fast curing, bitumen polyurethane-based, super elastic, two-component waterproofing material.

# **AREAS OF APPLICATION**

Suitable for use in all structures, particularly in foundations, curtain walls, bridges, large terraces, wet areas, balconies, underground parking lots, garden terraces, and in flowerbed waterproofing applications.

# OF.

# QUADRO PUR BITUM 1K BP 55









# PRODUCT DESCRIPTION

Fast curing, bitumen polyurethane-based, super elastic, single-component waterproofing material.

# AREAS OF APPLICATION

Suitable for use in all structures, particularly in foundations, curtain walls, bridges, large terraces, wet areas, balconies, underground parking lots, garden terraces, and in flowerbed waterproofing applications.

# **ADVANTAGES**

Easy and quick to prepare, fast curing, can be applied with a brush, trowel, roller, or spray equipment. Its super elastic structure bridges shrinkage cracks and can be applied on vertical and horizontal surfaces, providing excellent adhesion.

# **CONSUMPTION**

• 1,5 / 2 kg/m<sup>2</sup>

# **STORAGE**

- Packaging: 20 kg metal bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units







# CEMENT-BASED WATERPROOFING PRODUCTS

CC 100 | CF 300 | CL 315 | CS 325 | CS 360 | CC 200 | CL 310 | CS 320 | CF 350 | CS 365



# **QUADRO CRYSTAL 1K CC 100**







# PRODUCT DESCRIPTION

Cement-based, single-component waterproofing product with capillary action, resistant to negative and positive water pressure, forming crystals.

# **AREAS OF APPLICATION**

Suitable for horizontal and vertical applications in all structures, both indoor and outdoor, including basements, foundations, tunnels, swimming pools, and reservoirs. It is used as a waterproofing material in areas exposed to water.

#### **ADVANTAGES**

Easy to prepare and apply. Resistant to negative and positive water pressure. Suitable for potable water. QUADRO CRYSTAL CC 100 fills capillary gaps and creates permanent crystals to provide waterproofing.

# CONSUMPTION

• 2/4 kg/m<sup>2</sup>

# **STORAGE**

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units



Easy to prepare and apply. Resistant to negative and positive

water pressure. Suitable for potable water. QUADRO CRYSTAL CC 200 fills capillary gaps and creates permanent crystals to provide waterproofing. It has high durability, filling capillary gaps with



# **QUADRO CRYSTAL 2K CC 200**







# **STORAGE**

- Packaging: 25 kg + 2 Lt kg setPallet size: 100\*100

CONSUMPTION

• 2/4 kg/m<sup>2</sup>

**ADVANTAGES** 

• Number of buckets per pallet: 64 units

permanent crystals to ensure waterproofing.

# PRODUCT DESCRIPTION

Polymer emulsion-modified, cement-based, two-component waterproofing product that forms crystals, resistant to negative and positive water pressure

# AREAS OF APPLICATION

Suitable for use in all structures, particularly in foundations, curtain walls, wet areas, basements, and curtain walls, as well as in storage areas, swimming pools, reservoirs, and food storage areas, as a waterproofing material.



# CF 300





SEMI ELASTIC

# PRODUCT DESCRIPTION

Polymer emulsion-modified, cement, and acrylic-based, two-component, semi-elastic waterproofing product.

# **AREAS OF APPLICATION**

Suitable for use in all structures, particularly in balconies, kitchens, toilets, bathrooms, and other wet areas as waterproofing under ceramic tiles, in foundation waterproofing, storage areas, and as a waterproofing material for terrace floors that require protection.

#### **ADVANTAGES**

Easy to prepare and apply. It is semi-elastic and waterproof. It has a long working time and ensures safe usage for kitchens, bathrooms, and wet areas.

# CONSUMPTION

• 2/4 kg/m<sup>2</sup>

#### STORAGE

- Packaging: 20 kg + 5 Lt kg set
- Pallet size: 120\*120
- Number of buckets per pallet: 64 units



Easy to prepare and apply. Its full elasticity bridges shrinka-

ge cracks. It has a long working time. Can be used in areas

# OF)

# QUADRO LASTIC CL 310







# CONSUMPTION

**ADVANTAGES** 

affected by vibration.

• 2/4 kg/m<sup>2</sup>

## **STORAGE**

- Packaging: 20 kg + 10 Lt kg set
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units



# PRODUCT DESCRIPTION

Polymer emulsion-modified, cement and acrylic-based, two-component, fully elastic waterproofing product.

# **AREAS OF APPLICATION**

Suitable for use in all structures, particularly in balconies, kitchens, toilets, bathrooms, and other wet areas as waterproofing under ceramic tiles, in foundation waterproofing, storage areas, swimming pools, and as a waterproofing material for terrace floors that require protection.





# QUADRO LASTIC UV



# PRODUCT DESCRIPTION

Polymer emulsion-modified, cement and acrylic-based, UV-resistant, two-component, fully elastic waterproofing product.

# **AREAS OF APPLICATION**

uitable for all structures, both indoor and outdoor, including balconies, kitchens, toilets, bathrooms, and other wet areas, foundation waterproofing, storage areas, swimming pools, terrace cracks, and as a waterproofing material for light foot traffic areas.

# **ADVANTAGES**

Easy to prepare and apply. UV resistant and can withstand light foot traffic. Its full elasticity bridges shrinkage cracks. It has a long working time. Can be applied on damp surfaces and can be covered with ceramic tiles.

# CONSUMPTION

• 2/4 kg/m<sup>2</sup>

# **STORAGE**

- Packaging: 20 kg + 10 Lt kg set
- Pallet size: 100\*100
- · Number of buckets per pallet: 64 units





# QUADRO S LASTIC







# **ADVANTAGE**S

Easy to prepare and apply. Its super elasticity bridges shrinkage cracks. It is resistant to both negative and positive water pressure. Provides fast and easy application on large surfaces. It has high durability and a long working time. It offers strong adhesion to the surface and can be applied on damp surfaces.

## **CONSUMPTION**

• 2/4 kg/m<sup>2</sup>

## **STORAGE**

- Packaging: 20 kg + 10 Lt kg set
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units

# PRODUCT DESCRIPTION

Polymer emulsion-modified, cement and acrylic-based, two-component, super elastic waterproofing product.

# AREAS OF APPLICATION

Suitable for use in all structures, both indoor and outdoor, including balconies, kitchens, toilets, bathrooms, and other wet areas that require high performance for foundation waterproofing, and in storage areas as a waterproofing material.



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# QUADRO S LASTIC UV



# PRODUCT DESCRIPTION

Polymer emulsion-modified, cement and acrylic-based, UV-resistant, two-component, super elastic waterproofing product.

# **AREAS OF APPLICATION**

Suitable for use in all structures, both indoor and outdoor, including balconies, kitchens, toilets, bathrooms, and other wet areas that require high performance for foundation waterproofing, storage areas, and areas exposed to vibration. Its super elastic structure bridges shrinkage cracks and can be applied on light foot traffic areas. It is especially ideal for terrace floors.

#### **ADVANTAGES**

Easy to prepare and apply. Its high elasticity bridges cracks. Provides fast and easy application on large surfaces. It has high durability and is resistant to UV and frost in outdoor conditions. It offers strong adhesion to the surface and has a long working time.

## **CONSUMPTION**

• 2/4 kg/m<sup>2</sup>

#### STORAGE

- Packaging: 20 kg + 10 Lt kg set
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units





# QUADRO FAST 2K



# PRODUCT DESCRIPTION

Polymer emulsion-modified, cement and acrylic-based, two-component, super elastic, fast-curing waterproofing product.

# **AREAS OF APPLICATION**

Suitable for use in all structures, both indoor and outdoor, including balconies, kitchens, toilets, bathrooms, and other wet areas that require high performance for foundation waterproofing, and in storage areas and areas exposed to vibration as a waterproofing material.

# **ADVANTAGES**

Easy to prepare and apply. Cures quickly, regardless of weather conditions. Ensures high surface strength. Its high elasticity bridges cracks. It is resistant to both negative and positive water pressure. Provides fast and easy application on large surfaces. It has high durability and offers strong adhesion to the surface.

# CONSUMPTION

• 1,5 – 1,7 kg/m2

## STORAGE

- Packaging: 20 + 20kg set
  - 5 + 5kg set
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units





# CS 360





# PRODUCT DESCRIPTION

Cement-based, very fast-setting dust water stopper.

## **AREAS OF APPLICATION**

Used as a water stopper in surface drying processes in gaps and cracks where there is active water leakage.

#### **ADVANTAGES**

Easy to prepare and apply. Depending on the temperature of the water, it begins to set within 10 to 30 seconds upon contact with water and proceeds to move against the flow of the water. Once set, it does not dissolve. Since it does not contain soda or chlorine, it does not cause corrosion in reinforcement steel.

# CONSUMPTION

• 2/4 kg/m<sup>2</sup>

# **STORAGE**

- Packaging: 5 kg plastic bucket 10 kg plastic bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units





# CS 365





# PRODUCT DESCRIPTION

Cement-based, very fast-setting mortar water stopper.

# AREAS OF APPLICATION

Used as a water stopper in gaps and cracks where there is active water leakage, and for filling tie rod holes in formwork.

# ADVANTAGES

Easy to prepare and apply. It sets very quickly upon contact with water and proceeds to move against the flow of the water. Once set, it does not dissolve. Since it does not contain soda or chlorine, it does not cause corrosion in reinforcement steel.

## CONSUMPTION

• 2/4 kg/m<sup>2</sup>

## **STORAGE**

- Packaging: 5 kg plastic bucket
   10 kg plastic bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units







# RESIN-BASED

Waterproofing Products

CA 400 RP 410 RP 405 RP 420

RA 401 RP 415 RP 450



# **QUADRO CERAC CA 400**





# PRODUCT DESCRIPTION

Acrylic resin-based, ready-to-use, single-component, elastic waterproofing product used under ceramic coatings.

# **AREAS OF APPLICATION**

Suitable for both horizontal and vertical applications in all interior and exterior areas, including bathrooms and kitchens exposed to pressurized water, and as a waterproofing material under ceramic coatings in wet areas.

#### **ADVANTAGES**

Easy to prepare and apply. Its elastic structure bridges shrinkage cracks and resists temperature differences. It guarantees continuous adhesion between the adhesive and screed in cases where the ceramic adhesive mortar is exposed to water for prolonged periods.

## **CONSUMPTION**

• 1,5 - 2,0 kg/m<sup>2</sup>

# **STORAGE**

- Packaging: 5 kg plastic bucket 20 kg plastic bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 24 units





# **QUADRO WHITE RA 401**







# PRODUCT DESCRIPTION

Acrylic resin-based, ready-to-use, UV-resistant, single-component, super elastic waterproofing product.

# AREAS OF APPLICATION

Suitable for both horizontal and vertical applications in all exterior areas, particularly for waterproofing on terrace roofs.

# **ADVANTAGES**

Ready to use and easy to apply. Its elastic structure bridges shrinkage cracks and resists temperature differences. UV resistant, it is unaffected by sunlight and can be painted over.

## **CONSUMPTION**

• 1,5 - 2,0 kg/m<sup>2</sup>

## **STORAGE**

- Packaging: 5 kg plastik bucket 20 kg plastik bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 24 units



# ADVANTAGES Ready to use and earlinkage cracks and

Ready to use and easy to apply. Its elastic structure bridges shrinkage cracks and resists temperature differences. It is resistant to ponding on terraces.

# Q QUADI





**QUADRO PUR 1K** 

**RP 410** 

# PRODUCT DESCRIPTION

Polyurethane-based, ready-to-use, single-component waterproofing product with high elasticity.

# **AREAS OF APPLICATION**

Suitable for both horizontal and vertical applications in all indoor and outdoor areas, terraces, and as a waterproofing material in areas exposed to light foot traffic for the protection of polyurethane thermal insulation foam.

# CONSUMPTION

• 1,5 – 2,5 kg/m²

# STORAGE

- Packaging: 20 kg metal bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units





# QUADRO PUR 1K UV







# **ADVANTAGES**

Ready to use and easy to apply. Its elastic structure bridges shrinkage cracks and resists temperature differences. It is resistant to ponding on terraces. UV resistance ensures durability against sunlight effects.

# **CONSUMPTION**

• 1,25 – 1,75 kg/m2

## STORAGE

- Packaging: 20 kg metal bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units

# PRODUCT DESCRIPTION

Polyurethane-based, ready-to-use, UV-resistant, single-component waterproofing product with high elasticity.

# AREAS OF APPLICATION

Suitable for both horizontal and vertical applications in all indoor and outdoor areas, terraces, and as a waterproofing material in areas exposed to light vehicle and foot traffic.



# **QUADRO PUR 2K WT RP 455**



# PRODUCT DESCRIPTION

Polyurethane-based, two-component waterproofing product specially designed for water tanks and reservoirs.

# **AREAS OF APPLICATION**

Suitable for use in all interior and exterior areas, particularly in water tanks, reservoirs, swimming pools, wet areas, and as a waterproofing product in humid environments.

#### **ADVANTAGES**

Easy to prepare and apply. Solvent-free and can be applied in enclosed areas. It can withstand constant contact with water and is resistant to chemicals. Its elastic structure resists temperature differences.

# CONSUMPTION

•  $1,5 - 2 \text{ kg/m}^2$ 

# **STORAGE**

- Packaging: 20kg + 4kg set
- Pallet size: 120\*120
- Number of buckets per pallet: 18 units





# **QUADRO PUR PR RP 405**





# PRODUCT DESCRIPTION

Polyurethane-based primer used before applications.

# AREAS OF APPLICATION

Used as a primer for applications on absorbent concrete and cement-based surfaces, and as a primer for polyurethane-based membrane applications.

# **ADVANTAGES**

Ready to use and easy to apply. Cures quickly. Penetrates into concrete pores and is resistant to water and frost.

## **CONSUMPTION**

0,20 – 0,25 kg/m²

# STORAGE

- Packaging: 20 kg metal bucket
  Pallet size: 100\*100
- Number of buckets per pallet: 24 units



### **QUADRO PUR IN RP 450**





#### PRODUCT DESCRIPTION

Polyurethane-based, water-reactive, two-component injection product.

#### **AREAS OF APPLICATION**

Used as an injection waterproofing product in all indoor and outdoor areas, for sealing cracks and voids in horizontal and vertical structural elements where water leakage occurs.

#### **ADVANTAGES**

Quick and easy to prepare. Upon contact with water, it expands volumetrically to form a flexible foam, and this reaction occurs rapidly, providing waterproofing.

#### CONSUMPTION

Variable

#### STORAGE

- Packaging: 5 kg + 0.5 kg set
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units





### **QUADRO PUREA CP 420**







#### PRODUCT DESCRIPTION

Cold polyurea-based, two-component liquid waterproofing product.

#### AREAS OF APPLICATION

Suitable for both horizontal and vertical applications in all indoor and outdoor areas, including parking lots, terraces, roofs, bridges, and tunnels, as a waterproofing material.

#### **ADVANTAGES**

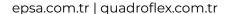
Quick and easy to prepare. Highly resistant to chemicals. Adheres perfectly to all types of surfaces. It has high elasticity, providing excellent crack bridging capabilities.

#### **CONSUMPTION**

• 1.50-1.80 kg/m2

- Packaging: 10 kg + 1,5 kg set
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units







### **QUADRO PUREA UV**

**CP 421** 







#### PRODUCT DESCRIPTION

Cold polyurea-based, UV-resistant, two-component liquid waterproofing product.

#### **AREAS OF APPLICATION**

Suitable for both horizontal and vertical applications in all indoor and outdoor areas, including parking lots, terraces, roofs, bridges, and tunnels, as a waterproofing material.

#### **ADVANTAGES**

Quick and easy to prepare. Highly resistant to chemicals. It has high elasticity, providing excellent crack bridging capabilities. Adheres perfectly to all types of surfaces. Thanks to its UV resistance, it can be used in areas left exposed.

#### CONSUMPTION

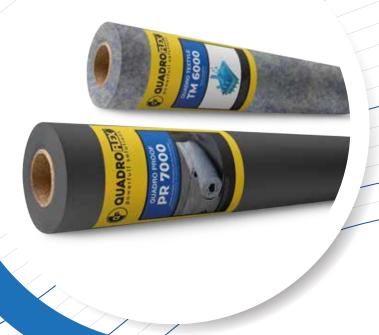
• 1.5-1.80 kg/m2

- Packaging: 10 kg + 1.5 kg setPallet size: 100\*100
- Number of buckets per pallet: 18 units









### MEMBRANE SYSTEMS

PR 7000 | TM 6000



# PR 7000



#### PRODUCT DESCRIPTION

FPO-based membrane and non-woven geotextile, self-adhesive, high-elasticity waterproofing cover.

#### **AREAS OF APPLICATION**

Used as a waterproofing product in prefabricated elements, earth-covered structures, and deep foundations.

#### **ADVANTAGES**

Ready to use and easy to apply. Does not require protective concrete. Provides long-term durability. Resistant to chemicals. Saves labor and time. Highly elastic. No heat source is required before concrete pouring or rebar work.

#### **CONSUMPTION**

To determine the total amount to be applied, a 10% overlap allowance should be added, and a 2-3% error margin should be added based on the project's conditions.

#### STORAGE

- Packaging: Width 1m Length 20m
- Pallet size: 100\*100
- Number of rolls per pallet: 64 units



### TM 6000



#### PRODUCT DESCRIPTION

FPO-based membrane and non-woven geotextile, self-adhesive, high-elasticity waterproofing cover.

#### AREAS OF APPLICATION

Used as a waterproofing cover under ceramic tiles in all wet areas like bathrooms, kitchens, and toilets; on terraces and roofs; in water storage areas; and in steel constructions subjected to high vibrations.

#### **ADVANTAGES**

Ready to use and easy to apply. Ensures a smooth surface. Ceramic coverings can be applied immediately without waiting. Easy to work with.

#### CONSUMPTION

• To determine the total amount to be applied, a 10% overlap allowance should be added, and a 2-3% error margin should be added based on the project's conditions.

- Packaging: Width 1m Length 50m
- Pallet size: 100\*100
- Number of rolls per pallet: 18 units







### MASTICS

PS 600 | PS 605 | PS 610



### **QUADRO SEAL PS 600**



#### PRODUCT **DESCRIPTION**

Polyurethane-based, single-component filling and sealing mastic.

#### **AREAS OF APPLICATION**

Used in both horizontal and vertical applications in all types of buildings and indoor spaces, especially in filling joints in concrete elements and structure joints, prefabricated element connections, wooden windows and door frame installations, and filling the gap between frames and walls.

#### **ADVANTAGES**

Fast and easy to apply. Ready for use. Does not flow or sag. Cures with air humidity. Since it does not become sticky, it does not attract dirt.

Fast and easy to apply. Ready for use. Does not flow or sag. Cures with air humidity. UV resistant. Since it does not become

#### CONSUMPTION

• 1dm3 / dm3

#### **STORAGE**

- Packaging: 600 ml sausage, box of 20
- Pallet size: 100\*100

**ADVANTAGES** 

sticky, it does not attract dirt.

· Number of buckets per pallet: 64 units



### **QUADRO SEAL W PS 605**



#### **PRODUCT DESCRIPTION**

Polyurethane-based, UV-resistant, single-component filling and sealing mastic.

#### CONSUMPTION

• 1dm3 / dm3

#### AREAS OF APPLICATION

Used in both horizontal and vertical applications in all types of buildings and indoor spaces, especially in filling joints in concrete elements and structure joints, prefabricated element connections, wooden windows and door frame installations, and filling the gap between frames and walls.

#### **STORAGE**

- Packaging: 600 ml sausage, box of 20
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units



### **QUADRO PRO SEAL 2K**





#### PRODUCT **DESCRIPTION**

Polyurethane-based, two-component filling and sealing cast mastic.

**ADVANTAGES** 

Fast and easy to apply. Suitable for wide joints as a pourable sealant. UV resistant. Solvent-free.

#### **AREAS OF APPLICATION**

Used in both horizontal and vertical applications in all types of buildings and indoor spaces, especially for filling movement joints in concrete elements and structural joints, and as a filling and sealing mastic for wide expansion joints.

#### CONSUMPTION

• 1,40 kg/dm³

- Packaging: 10 kg + 5 kg set
- Pallet size: 100\*100
- Number of boxes per pallet: 64 units





# REPAIR AND REINFORCEMENT

### **MATERIALS**

REPAIR MORTARS





### REPAIR MORTARS

EM 777 | EM 700 | CG 720 | CM 780 | CF 790 | EM 778 | EG 710 | CG 723 | CB 785 | CO 725

### **QUADRO EPOXY MULTI** EM 777





#### PRODUCT DESCRIPTION

Epoxy-based, two-component repair, assembly, and anchoring mortar.

#### **AREAS OF APPLICATION**

Used in all indoor and outdoor building applications, for bonding concrete elements to iron, steel, and similar metals, anchoring dowels and bolts, repairing cracks in areas subjected to water or heavy load, bonding expansion bands, and repairing static cracks through injection.

#### **ADVANTAGES**

Quick and easy to apply. Offers high adhesion to steel, metal, and concrete. Economical. Does not sag. Highly effective in protecting reinforcements against corrosion.

#### CONSUMPTION

• 1,7 kg / Lt

#### STORAGE

- Packaging: 3,75 kg + 1,25 kg set
- Pallet size: 100\*100
- Number ofsets per pallet: 64 units





### **QUADRO EPOXY FIX EM 778**





#### PRODUCT DESCRIPTION

Epoxy-based, two-component expansion joint tape adhesive.

#### **AREAS OF APPLICATION**

Used in both indoor and outdoor building applications, for bonding iron, steel, and similar metals to reinforced concrete elements, bonding expansion joint tapes, anchoring dowels and bolts, medium and heavy load mounting applications, and pre-injection static crack repairs.

#### **ADVANTAGES**

Fast and easy to apply. Provides strong adhesion to steel, metal, and concrete. Economical. Does not sag. Highly effective in protecting reinforcements against corrosion.

#### CONSUMPTION

• 1,7 kg / Lt

- Packaging: 3,75 kg + 1,25 kg set
   Pallet size: 100\*100
- Number of sets per pallet: 18 units



# QUADRO EPOXY MORTAR EM 700



#### PRODUCT DESCRIPTION

Epoxy-based, two-component, thick-grained, high-strength repair mortar.

#### **AREAS OF APPLICATION**

Used for indoor and outdoor applications of all structures, for surface repairs on concrete and horizontal surfaces, providing a smooth base for epoxy and waterproofing applications on floors where wear resistance is required, and in surfaces where strength and protection are needed.

#### **ADVANTAGES**

Fast and easy to apply. Has high adhesion. Can be used for structural repairs. Resistant to thermal changes and does not shrink or form cracks due to shrinkage.

#### **CONSUMPTION**

2,00 kg/dm³

#### STORAGE

- Packaging: 20 kg + 2,5 kg set
- Pallet size: 100\*100
- Number of sets per pallet: 64 units



Quick and easy to apply. It has high adhesion. Resistant to

thermal changes and does not shrink or form cracks. Its fluid consistency allows it to settle into the application area by itself.



# QUADRO EPOXY GROUT **EG 710**





### STORAGE

• 1,85 kg/m<sup>2</sup>

- **Packaging:** 15 kg + 3,25 kg set
- Pallet size: 100\*100

**CONSUMPTION** 

**ADVANTAGES** 

• Number of sets per pallet: 64 units

#### PRODUCT DESCRIPTION

 ${\bf Epoxy\text{-}based, two\text{-}component, high\text{-}strength\ grout\ mortar.}$ 

#### AREAS OF APPLICATION

Used in the foundation installation of heavy and vibrating machines, fixing steel structures to the foundation, and filling voids in concrete during the installation of columns in steel structures.



# CG 720





#### PRODUCT DESCRIPTION

 $Cement-based, single-component, high-strength\ grout\ mortar.$ 

#### **AREAS OF APPLICATION**

Used in the foundation installation of machine feet, filling voids in concrete at column curtain heads, filling voids in prefabricated structures, and fixing columns to the foundation in steel structures.

#### **ADVANTAGES**

Quick and easy to apply. It has high adhesion. Resistant to thermal changes and does not shrink or form cracks. The low water/cement ratio ensures waterproofing.

#### CONSUMPTION

• 1,85 kg/m<sup>2</sup>

#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units





# QUADRO GROUT S





#### PRODUCT DESCRIPTION

Quick and easy to apply. It cures quickly. High adhesion. Resistant to thermal changes, it does not shrink or crack. The low water/cement ratio ensures waterproofing.

#### AREAS OF APPLICATION

epsa.com.tr | quadroflex.com.tr

Used in the foundation installation of machine feet, filling voids in concrete at column curtain heads, filling voids in prefabricated structures, and fixing columns to the foundation in steel structures.

#### **ADVANTAGES**

Quick and easy to apply. It cures quickly. It has high adhesion. Resistant to thermal changes, it does not shrink or crack. The low water/cement ratio ensures waterproofing.

#### **CONSUMPTION**

• 1,85 kg/m<sup>2</sup>

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units





# QUADRO MORTAR CM 780





#### PRODUCT DESCRIPTION

Cement-based, single-component, high-strength, fast-curing structural repair mortar.

#### **AREAS OF APPLICATION**

Used in indoor and outdoor spaces of all structures, for filling tie rod gaps, creating chamfer strips, and repairing concrete surfaces before waterproofing applications.

#### **ADVANTAGES**

Easy and fast to apply. Has high adhesion. Can be used in structural repairs. Resistant to temperature changes, it does not shrink or crack. The low water/cement ratio ensures waterproofing. Thanks to its thixotropic feature, it does not sag.

#### CONSUMPTION

• 1,7 kg/m<sup>2</sup>

#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units





# QUADRO MORTAR T





#### PRODUCT DESCRIPTION

 $\label{lem:component} Cement-based, single-component, high-strength, fine \ repair mortar.$ 

#### **AREAS OF APPLICATION**

Used in indoor and outdoor areas of all structures, for wall and ceiling repairs, and for repairing concrete surfaces before waterproofing applications.

#### **ADVANTAGES**

Easy and quick to apply. Has high adhesion. Resistant to temperature changes, it does not shrink or crack. The low water/cement ratio ensures waterproofing. Thanks to its thixotropic feature. It does not sag.

#### **CONSUMPTION**

• 1,7 kg/m²

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units



### **QUADRO CEMENT F CF 790**





#### PRODUCT DESCRIPTION

Cement-based, single-component, high-strength, fast-curing mortar cement.

#### AREAS OF APPLICATION

Used as mortar cement for all construction works to be opened quickly in both interior and exterior areas of structures.

#### **ADVANTAGES**

Easy and quick to apply. Cures quickly. Tile, ceramic, and similar coatings can be applied in a short time. Resistant to temperature changes.

#### **CONSUMPTION**

- Mixing Ratio 1:4: 3.7 kg dust/m²
  Mixing Ratio 1:5: 3.1 kg dust/m²
- Mixing Ratio 1:6: 2.6 kg dust/m²

#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units



Easy and quick to apply. High strength. Can be applied up to 30



### **QUADRO CONCRETE 25 CO 725**





#### CONSUMPTION

**ADVANTAGES** 

cm thickness.

• 20.0 kg/m² for 1 cm thickness.

#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units



#### PRODUCT DESCRIPTION

C25 F6 type ready-mixed concrete.

#### AREAS OF APPLICATION

Used for filling and repairing gaps in foundations, floors, and other surfaces in all indoor and outdoor structures, as well as in trenching applications.





# MORTAR ADDITIVES

### **QUADRO WP WP 1100**



#### PRODUCT DESCRIPTION

A mortar additive that improves the strength and application properties of concrete and mortar, increasing water impermeability.

#### **AREAS OF APPLICATION**

Used in the foundation, basement, retaining walls, tunnels, canals, weirs, and pools of all buildings for concrete, mortar, and plaster.

#### **ADVANTAGES**

Ready to use. Increases the water impermeability of the mortar. Enhances the durability and performance of the applied

#### **CONSUMPTION**

• Use 3% to 6% of the amount of cement applied.



#### STORAGE

- Packaging: 5 kg / 30kg plastic jerrycan
- Pallet size: 100\*100
- Number of jerrycans per pallet: 27 units





### **QUADRO LATEX LX 1200**





#### PRODUCT DESCRIPTION

An acrylic dispersion-based additive that improves the strength, impermeability, and adhesion of the applied mortar.

#### AREAS OF APPLICATION

Used as an additive to enhance adhesion in repair mortars, plaster, screeds, and plastering mortars in all indoor and outdoor areas.

#### **ADVANTAGES**

Fast and easy to apply. Ready to use. Increases the adhesion and durability of the mortar. Enhances water impermeability. Adds elasticity to the mortar, preventing cracking.

#### CONSUMPTION

• Use 5% to 20% of the amount of cement applied.

- Packaging: 5 kg / 30kg plastic jerrycan
  Pallet size: 100\*100
- Number of jerrycans per pallet: 27 units





# QUADRO CRISTAL LQUID CL 2000







#### PRODUCT DESCRIPTION

A liquid crystallization concrete additive that forms crystals within concrete, preventing the ingress of water.

#### AREAS OF APPLICATION

Used in all structural and basement floors, retaining walls, concrete pipes, tunnels, canals, dams, sewers, and treatment plants.

#### **ADVANTAGES**

Easy and fast to apply. Ready to use. Enhances structural water impermeability. Reduces labor costs. Used during concrete pouring. Cracks up to 0.4 mm are sealed with crystalline formations. Remains actively protective throughout the structure's service life.

#### **CONSUMPTION**

• Use approximately 2% of the amount of cement to be applied.

#### STORAGE

- Packaging: 5 kg / 30kg plastic jerrycan, 200kg drum
- Pallet size: 100\*100
- Number of jerrycans per pallet: 27 units





# QUADRO CRISTAL POWDER CP 2020





#### PRODUCT DESCRIPTION

A powdered crystallization concrete additive that forms crystals within concrete, preventing the ingress of water.

#### AREAS OF APPLICATION

Used in all structural and basement floors, retaining walls, concrete pipes, tunnels, canals, dams, sewers, and treatment plants.

#### **ADVANTAGES**

Easy and fast to apply. Ready to use. Enhances structural water impermeability. Reduces labor costs. Used during concrete pouring. Cracks up to 0.4 mm are sealed with crystalline formations. Provides active protection throughout the structure's service life.

#### CONSUMPTION

- Use approximately 2% of the amount of cement to be applied.

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units



# QUADRO LIQUID LIME LL 1560



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#### PRODUCT DESCRIPTION

A liquid additive used in place of lime in screed and plaster applications, improving workability and flowability of the applied product.

#### **AREAS OF APPLICATION**

Used in all indoor and outdoor plaster and screed applications, brick wall mortars, decorative applications, and cement-based plaster mortars.

#### **ADVANTAGES**

Quick and easy to apply. Increases the flowability of the mortar. Enhances workability and reduces the amount of water needed, thereby increasing the mortar's strength. It is cost-effective. Improves the workability of the mortar and saves on labor costs.

#### CONSUMPTION

• Use approximately 0.1% - 0.5% of the cement amount.



#### STORAGE

- Packaging: 5 kg / 30kg plastic drum
- Pallet size: 120\*120
- Number of drums per pallet: 64 units





# QUADRO PLASTICIER MS 1540





#### PRODUCT DESCRIPTION

A high-performance air-entraining super plasticizer additive used in plaster and screed applications.

#### AREAS OF APPLICATION

Used as an additive in all indoor and outdoor applications, brick wall mortars, fine, thin, and coarse plaster applications, and all long-term workable mortar applications.

#### **ADVANTAGES**

Quick and easy to apply. Ready to use. It controls air entrainment and enhances workability in the liquid it is added to. Its high flowability allows it to easily settle. Reduces labor. By reducing the water-cement ratio, it increases the durability of the mortar. Resistant to freeze-thaw effects. Has early strength gain.

#### CONSUMPTION

• Use approximately 0.1% - 0.6% of the cement amount.

- Packaging: 30kg plastic drum / 200kg barrel
- Pallet size: 100\*100
- Number of drums per pallet: 64 units





# QUADRO PLASTICIER H PC 1550





#### PRODUCT DESCRIPTION

A high-performance air-entraining hyper plasticizer additive used in plaster and screed applications.

#### **AREAS OF APPLICATION**

Used as an additive in all indoor and outdoor applications, brick wall mortars, fine, thin, and coarse plaster applications, and all long-term workable mortar applications.

#### **ADVANTAGES**

Quick and easy to apply. Ready to use. Enhances workability by controlling air entrainment in the liquid it is added to. Its high flowability allows it to easily settle. Reduces labor. By reducing the water-cement ratio, it increases the durability of the mortar. Resistant to freeze-thaw effects. Has very high early strength gain.

#### CONSUMPTION

• Use approximately 0.1% - 0.6% of the cement amount.

- Packaging: 30 kg plastic drum / 200kg barrel
- Pallet size: 120\*120
- Number of drums per pallet: 64 units









### **EXTERIOR WALL**

### **PRODUCTS**

THERMAL INSULATION PAINT AND COATING



# THERMAL INSULATION

TG 655 TL 650 TP 645 TA 640

### **QUADRO THERMO T TG 655**



#### PRODUCT DESCRIPTION

Cement-based, textured, waterproof, top layer decorative mineral plaster.

#### **AREAS OF APPLICATION**

Used as a final coat plaster in decorative plaster applications on desired exterior surfaces, before painting in insulation systems.

#### **ADVANTAGES**

Easy to prepare and apply. It has high adhesion to surfaces containing minerals. It is resistant to temperature changes. Long working time.

#### **CONSUMPTION**



#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 bags



### **QUADRO THERMO C TL 650**



#### PRODUCT DESCRIPTION

Cement-based, textured, water-resistant, decorative mineral plaster applied as the final coat.

#### AREAS OF APPLICATION

Cement-based, textured, water-resistant, decorative mineral plaster applied as the final coat.

#### **ADVANTAGES**

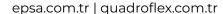
Easy to prepare and apply. Has high adhesion on surfaces containing minerals. Resistant to temperature changes. Long working time.

#### **CONSUMPTION**

• 2,5 – 3,5 kg/m<sup>2</sup>.

- Packaging: 25kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units







### QUADRO THERMO S TP 645



#### PRODUCT DESCRIPTION

Cement-based, polymer-reinforced, single-component plaster mortar for thermal insulation boards and mineral surfaces.

#### **AREAS OF APPLICATION**

Used in all interior and exterior structures, as an adhesive and plaster in thermal insulation systems, and as a surface repair and finishing plaster for mineral surfaces prior to painting.

#### **ADVANTAGES**

Easy to prepare and apply. High adhesion to mineral surfaces. Resistant to temperature changes. Long working time.

#### **CONSUMPTION**

• 4 - 6 kg/m<sup>2</sup>

#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units



#### **₫**

### QUADRO THERMO Y TA 640



#### PRODUCT DESCRIPTION

Cement-based, polymer-reinforced, single-component adhesive mortar for thermal insulation boards.

#### AREAS OF APPLICATION

Used in all interior and exterior structures as an adhesive in thermal insulation systems, and for surface repair applications on mineral surfaces before painting.

#### **ADVANTAGES**

Easy to prepare and apply. High adhesion to mineral surfaces. Resistant to temperature changes. Long working time.

#### **CONSUMPTION**

• 4 - 6 kg/m²

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units







### PAINT AND COATING

|SX 680 | WC 685 | CO 690 | CP 695



# SX 680



#### PRODUCT DESCRIPTION

Acrylic emulsion-based, water-based coating that provides water resistance for exterior surfaces.

#### **AREAS OF APPLICATION**

Used as a water-repellent coating on absorbent surfaces such as concrete, plaster, stone, and natural stone in all structures, both indoors and outdoors.

#### **ADVANTAGES**

Ready to use and easy to apply. Provides a water-repellent exterior surface for structures. Protects concrete from external effects. Its transparent color preserves the natural appearance of the surface. It offers strong adhesion when paint is applied over it.

#### CONSUMPTION

• 0,2 – 0,7 kg/m<sup>2</sup>.

#### STORAGE

- Packaging: 5 kg + 30 kg plastic drum
- Pallet size: 100\*100
- Number of drums per pallet: 27 units





# WC 685



#### PRODUCT DESCRIPTION

Acrylic emulsion-based, water-based, UV-resistant waterproofing coating for exterior applications.

#### AREAS OF APPLICATION

Used in exterior applications for all structures.

#### **ADVANTAGES**

Ready to use and easy to apply. Forms a continuous waterproof layer. Aesthetic and has strong adhesion. It has very high elasticity and is highly resistant to temperature changes. It has crack-bridging properties and long working time.

#### CONSUMPTION

• 0,4 – 0,8 kg/m²

- Packaging: 20 kg plastic bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 27 units



# CO 690



#### PRODUCT DESCRIPTION

Water-based, acrylic-based, topcoat paint for exterior applications.

#### **AREAS OF APPLICATION**

Used in exterior applications for all structures.

#### **ADVANTAGES**

Ready to use and easy to apply. Aesthetic with a wide range of color options. Strong adhesion to mineral surfaces. Water-repellent. Offers high coverage.

#### **CONSUMPTION**

• 0,35 – 0,45 kg/m².

#### STORAGE

- Packaging: 20 kg plastic bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 27 units



#### OF.

### QUADRO COAT PR





#### PRODUCT DESCRIPTION

Water-based, acrylic-based primer for exterior applications.

#### AREAS OF APPLICATION

Used in exterior applications for all structures.

#### **ADVANTAGES**

Ready to use and easy to apply. Strong adhesion to mineral surfaces. Increases adhesion between the surface and the paint applied over it. Prevents high paint consumption.

#### **CONSUMPTION**

• 0,15 – 0,25 kg/m².

- · Packaging: 20 kg plastik bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 27 units







# FLOOR COATING SYSTEMS

CEMENT-BASED EPOXY-BASED





### CEMENT-BASED

FLOOR COATING SYSTEMS

FL 900 | CU 970 | CU 980 | SL 925 | FP 935 FL 905 | CU 975 | SL 920 | FP 930



# QUADRO FLOOR Q FL 900



#### PRODUCT DESCRIPTION

Cement-based, single-component, quartz aggregate surface hardener applied by spreading on surfaces with high abrasion resistance.

#### **AREAS OF APPLICATION**

Used in all interior and exterior areas of structures to increase the mechanical abrasion resistance and reduce dusting of industrial floors exposed to heavy vehicle and foot traffic, such as warehouses, depots, parking lots, factories, shopping centers, and similar general-purpose floor coating applications.

#### **ADVANTAGES**

Easy to prepare and apply. It gives the concrete surface high strength where applied. Delays surface dusting. Increases impact resistance after application. Ensures a smooth and homogeneous surface after application.

#### **CONSUMPTION**

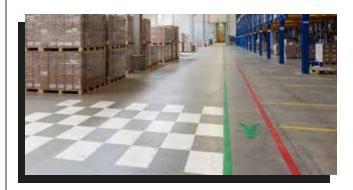
 $\cdot$  4 – 6 kg/m2

#### STORAGE

• Packaging: 25 kg kraft bag

• Pallet size: 100\*100

• Number of bagsper pallet: 64 units



#### OF)

# QUADRO FLOOR K FL 905



#### PRODUCT DESCRIPTION

Cement-based, single-component, corundum aggregate surface hardener applied by spreading on surfaces with high abrasion resistance.

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures to increase the mechanical abrasion resistance and reduce dusting of industrial floors exposed to heavy vehicle and foot traffic, such as warehouses, depots, parking lots, factories, shopping centers, and similar general-purpose floor coating applications.

#### **ADVANTAGES**

Easy to prepare and apply. It gives the concrete surface high strength where applied. Delays surface dusting. Increases impact resistance after application. Ensures a smooth and homogeneous surface after application.

#### **CONSUMPTION**

• 4 – 6 kg/m2

#### STORAGE

• Packaging: 25 kg kraft bag

• Pallet size: 100\*100

• Number of bags per pallet: 64 units



# Q QUADRO

### QUADRO CURE ACR



#### PRODUCT DESCRIPTION

Acrylic-based curing compound that forms a layer increasing the mechanical strength on concrete, screed, and cement-based surfaces.

#### AREAS OF APPLICATION

Used as a curing compound on acrylic-based, concrete, screed, and cement-based surfaces to increase mechanical strength.

#### **ADVANTAGES**

Easy to prepare and apply. Forms a thin film on fresh concrete, screed, and surface hardeners, providing fast drying and preventing cracks. Traps the necessary water for hydration within the concrete. Solvent-free.

#### **CONSUMPTION**

- On raw concrete surfaces: 0.2 0.25 kg/m<sup>2</sup>
- If surface hardening is applied: 0.15 0.2 kg/m<sup>2</sup>

#### STORAGE

- Packaging: 30 kg plastic drum
- Pallet size: 100\*100
- Number of drum per pallet: 27 units



#### **₫**

# QUADRO CURE PRF



#### PRODUCT DESCRIPTION

Paraffin-based curing compound that forms a layer increasing the mechanical strength on concrete, screed, and cement-based surfaces.

#### AREAS OF APPLICATION

Used as a curing compound on paraffin-based, concrete, screed, and cement-based surfaces to increase mechanical strength.

#### **ADVANTAGES**

Easy to prepare and apply. Forms a thin film on fresh concrete, screed, and surface hardeners, providing fast drying and preventing cracks. Traps the necessary water for hydration within the concrete. Solvent-free.

#### **CONSUMPTION**

- $\bullet$  On raw concrete surfaces: 0.2 0.25 kg/m $^2$
- If surface hardening is applied: 0.15 0.2 kg/m²

- Packaging: 30 kg plastic drum
- Pallet size: 100\*100
- Number of buckets per pallet: 27 units





# QUADRO CURE S



#### PRODUCT DESCRIPTION

Solvent-based curing compound that forms a layer increasing the mechanical strength on concrete, screed, and cement-based surfaces.

#### **AREAS OF APPLICATION**

Used as a curing compound on solvent-based, concrete, screed, and cement-based surfaces to increase mechanical strength.

#### **ADVANTAGES**

Solvent-based. Forms a curing layer on concrete, screed, and cement-based surfaces that increases mechanical strength.

#### **CONSUMPTION**

- The product can be cleaned with water while it is wet.
- After drying, it can only be cleaned mechanically.

#### STORAGE

- Packaging: 25 kg plastik drum
- Pallet size: 100\*100
- Number of drums per pallet: 27 units





### QUADRO FLOOR SL SL 920



#### PRODUCT DESCRIPTION

Cement-based, single-component, self-leveling screed that can be applied in a single layer of 1–10 mm.

#### **AREAS OF APPLICATION**

Used as a leveling screed on interior floors of all structures before the topcoat application.

#### **ADVANTAGES**

Easy to prepare and apply. Since it self-levels, it forms a smooth surface. Suitable for leveling uneven surfaces between 1–10 mm. It does not cause blistering or cracking. It can be opened to foot traffic 6 hours after application. Resistant to abrasion.

#### **CONSUMPTION**

• 1,7 kg/dm3

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units



# QUADRO FLOOR SL-F



#### PRODUCT DESCRIPTION

Cement-based, single-component, self-leveling screed that can be applied in a single layer of 1–10 mm.

#### **AREAS OF APPLICATION**

Used as a leveling screed on interior floors of all structures before the topcoat application.

#### **ADVANTAGES**

Easy to prepare and apply. Since it self-levels, it forms a smooth surface. Suitable for leveling uneven surfaces between 1–10 mm. It does not cause blistering or cracking. Can be opened to foot traffic 4 hours after application. Resistant to abrasion.

#### **CONSUMPTION**

- On raw concrete surface: 1.70 kg/dm<sup>3</sup>
- If surface hardening is applied: 0.15 0.2 kg/m²

#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of buckets per pallet: 64 units



#### **₫**

# FP 930



#### PRODUCT DESCRIPTION

Solvent-based, transparent polish and varnish that gives a glossy appearance and protects concrete and stone surfaces.

#### **AREAS OF APPLICATION**

Used on all absorbent surfaces in indoor and outdoor areas of structures where protection and gloss are desired on concrete and stone surfaces.

#### **ADVANTAGES**

Ready to use and easy to apply. Provides an aesthetic appearance with its gloss and prevents dust formation on the surface.

#### **CONSUMPTION**

• 0,3 – 0,5 kg/m2

- Packaging: 20 kg metal bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units





### **QUADRO P FP 935**



#### PRODUCT DESCRIPTION

Ready to use and easy to apply. Provides an aesthetic appearance with its gloss and prevents dust formation on the surface.

#### **AREAS OF APPLICATION**

Used as floor paint in all indoor and outdoor areas of structures, on horizontal and vertical surfaces such as concrete, screed, and pavement stones in factories, bicycle paths, walking paths, shopping center floors, and parks.

#### **ADVANTAGES**

Ready to use and easy to apply. Has high coverage capability. It provides a matte finish and creates a homogeneous surface. Resistant to pedestrian and vehicle traffic. Resistant to abrasion. Dries quickly.

#### CONSUMPTION

• 0,3 - 0,4 kg/m2

- Packaging: 20 kg plastic bucketPallet size: 100\*100
- Number of buckets per pallet: 27 units









### EPOXY-BASED

### FLOOR COATING SYSTEMS

EP 940 ES 950 EC 960
EP 941 ES 955 ET 965



# QUADRO EP PRIMER EP 940



#### PRODUCT DESCRIPTION

Epoxy-based, two-component, high-strength primer.

#### **AREAS OF APPLICATION**

Used in all interior and exterior areas of structures, under epoxy/polyurethane floor coatings, and on damp or wet surfaces to control moisture and eliminate the risk of blistering.

#### **ADVANTAGES**

Ready to use and easy to apply. Has a short drying time. Provides high adhesion on absorbent surfaces. Covers the surface homogeneously. Can be used as a primer for all epoxy products.

#### CONSUMPTION

•  $300 - 500 \text{ gr/m}^2$ 

#### STORAGE

- · Packaging: 20 kg + 5 Kg Set / 16 Kg + 4 Kg set
- Pallet size: 100\*100
- Number of sets per pallet: 18 units





# QUADRO EP PRIMER EP 941



#### PRODUCT DESCRIPTION

 ${\bf Epoxy\text{-}based, two\text{-}component, high\text{-}strength filled primer.}$ 

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, under epoxy/polyurethane floor coatings, and on damp or wet surfaces to control moisture and eliminate the risk of blistering.

#### Y /

#### **ADVANTAGES**

Ready to use and easy to apply. Has a short drying time. Provides high adhesion on absorbent surfaces. Covers the surface homogeneously. Can be used as a primer for all epoxy products.

#### **CONSUMPTION**

•  $300 - 500 \text{ gr/m}^2$ 

- Packaging: 20 kg + 5 Kg Set / 16 Kg + 4 Kg set
- Pallet size: 100\*100
- Number of sets per pallet: 18 units



### **QUADRO EP SELF ES 950**





#### PRODUCT DESCRIPTION

Epoxy-based, two-component, solvent-free, self-leveling topcoat product.

#### **AREAS OF APPLICATION**

Used in all indoor areas of structures, in areas with medium to heavy industrial loads, on cement and concrete surfaces, in sewage and waste facilities, in hospitals and food processing plants, as well as in warehouses and factories.

#### **ADVANTAGES**

Used in indoor areas of all structures, in areas with medium to heavy industrial loads, on cement and concrete surfaces, in sewage and waste facilities, in hospitals, food processing plants, warehouses, and factories.

#### **CONSUMPTION**

• 0,2 - 0,5 kg/m<sup>2</sup>



#### STORAGE

- · Packaging: 20 kg metal bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units





### **QUADRO EP SELF ES 955**





#### PRODUCT DESCRIPTION

Epoxy-based, two-component, solvent-free, self-leveling intermediate coat product.

#### **AREAS OF APPLICATION**

Used in all indoor areas of structures, in areas with medium to heavy industrial loads, on cement and concrete surfaces, in sewage and waste facilities, in warehouses and factories.

#### **ADVANTAGES**

Easy to prepare and apply. Offers high mechanical strength. Resistant to chemicals. Highly resistant to abrasion. Easy to clean and maintain. Covers the surface homogeneously.

#### CONSUMPTION

0,2 – 0,5 kg/m²

- Packaging: 20 kg metal bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units







# QUADRO EP COAT EC 960





#### PRODUCT DESCRIPTION

Epoxy-based, two-component, solvent-free paint and coating product that can be used as a floor coating under light load conditions.

#### **AREAS OF APPLICATION**

Used in all indoor areas of structures, on vertical and horizontal surfaces in areas with light industrial loads, on cement and concrete surfaces, and on mineral-based surfaces, as well as in sewage and waste facilities, warehouses, and factories.

#### **ADVANTAGES**

Easy to prepare and apply. Can be applied on vertical and horizontal surfaces. Offers high mechanical strength and chemical resistance. Highly resistant to abrasion. Easy to clean and maintain. Covers the surface homogeneously.

#### CONSUMPTION

• 0,2 - 0,6 kg/m<sup>2</sup>

#### STORAGE

- · Packaging: 20 kg metal bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units





# QUADRO EP TX ET 965





#### PRODUCT DESCRIPTION

Epoxy-based, two-component, solvent-free paint and coating product that provides an orange peel texture due to its special formulation.

#### **AREAS OF APPLICATION**

Used in all indoor areas of structures, in areas with medium to heavy industrial loads, on cement and concrete surfaces, and in sewage and waste facilities, warehouses, and factories.

#### **ADVANTAGE**S

Easy to prepare and apply. Can be applied on vertical and horizontal surfaces. Offers high mechanical strength and chemical resistance. Highly resistant to abrasion. Easy to clean and maintain. Covers the surface homogeneously.

#### CONSUMPTION

• 0,5 - 0,8 kg/m<sup>2</sup>

- · Packaging: 20 kg metal bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 18 units







# PRIMERS CERAMIC ADHESIVES AND JOINT FILLERS



# PRIMERS

| PC 500 | PC 505 | PS 510

## **QUADRO PRIMER C** PC 500



#### PRODUCT **DESCRIPTION**

Water-based brute concrete plaster primer.

#### AREAS OF APPLICATION

Ready to use, can be applied with a brush, roller, or spray equipment on vertical or horizontal surfaces. Provides excellent adhesion to the surface, has a long usage time, is solvent-free, and environmentally friendly.

#### **ADVANTAGES**

Ready to use, can be applied with a brush, roller, or spray equipment. Provides excellent adhesion on vertical and horizontal surfaces, has a long usage time, is solvent-free, and environmentally friendly.

#### **CONSUMPTION CHART**



#### **STORAGE**

- · Packaging: 20 kg plastic bucket
- Pallet size: 100\*100
- · Number of buckets per pallet: 27 units



## **QUADRO PRIMER M PC 505**



#### PRODUCT **DESCRIPTION**

High-adhesion primer used to strengthen adhesion between brute concrete surfaces and the screed or concrete applied below.

#### AREAS OF APPLICATION

Used as a screed underlay primer on brute concrete surfaces on horizontal and vertical surfaces in all interior and exterior areas of structures

#### **ADVANTAGES**

Ready to use, can be applied with a brush, roller, or spray equipment. Provides excellent adhesion on vertical and horizontal surfaces, has a long usage time, is solvent-free, and environmentally friendly.

#### **CONSUMPTION CHART**

• 0,200 - 0,500 kg/m²

#### **STORAGE**

- Packaging: 5 kg plastic drum / 30 kg plastic drum Pallet size: 100\*100
- Number of drums per pallet: 27 units



## **QUADRO PRIMER S PS 510**



#### PRODUCT **DESCRIPTION**

Single-component adhesion-enhancing primer used before ceramic-on-ceramic applications.

#### AREAS OF APPLICATION

Used as an adhesion enhancer for ceramic-on-ceramic applications on vertical and horizontal surfaces in all interior and exterior areas of structures.

#### **ADVANTAGES**

Ready to use, can be applied with a brush, roller, or spray equipment on vertical and horizontal surfaces. It can be used in ceramic-on-ceramic applications, providing excellent adhesion to the surface. It has a long usage time, is solvent-free, and environmentally friendly.

#### **CONSUMPTION CHART**

0,2 kg/m2<sup>3</sup>

- · Packaging: 5 kg plastik bucket
- Pallet size: 100\*100
- Number of buckets per pallet: 27 units





# CERAMIC

# ADHESIVES

| CA 220 | CA 225 W | CA 235 W | CA 240 W | CA 225 | CA 235 | CA 240 | SA 245

# QUADRO CERAD 1



C1 TE

#### PRODUCT DESCRIPTION

Cement-based, single-component ceramic adhesive mortar with reduced slip feature.

C1: Normal setting cement-based adhesive

- T: Reduced slip feature
- E: Extended open time

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in wet areas such as bathrooms, toilets, and kitchens; for the installation of ceramics, tiles, glass mosaics, and similar covering materials.

#### **ADVANTAGES**

Fast and easy to apply. Labor-friendly. High adhesion.

#### **CONSUMPTION**

• 4 - 6 kg/m<sup>2</sup>

#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units



#### **₫**F

# QUADRO CERAD 2 CA 225



C2 TE

#### PRODUCT DESCRIPTION

Cement-based, single-component ceramic, porcelain, and granite adhesive mortar with reduced slip feature.

C2: Cement-based adhesive with additional improved features

T: Reduced slip feature E: Extended open time

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in wet areas such as bathrooms, toilets, and kitchens; for the installation of ceramics, tiles, porcelain, granite, glass mosaics, and similar covering materials.

#### **ADVANTAGES**

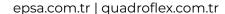
Fast and easy to apply. High adhesion. Labor-friendly. Extended working time.

#### CONSUMPTION

• 4 - 6 kg/m<sup>2</sup>

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units





# QUADRO CERAD 2 W

C2 TE



#### PRODUCT DESCRIPTION

Cement-based, single-component, white-colored ceramic, porcelain, and granite adhesive mortar with reduced slip feature.

C2: Cement-based adhesive with additional improved features T: Reduced slip feature

E: Extended open time

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in wet areas such as bathrooms, toilets, and kitchens; for the installation of ceramics, tiles, porcelain, granite, glass mosaics, and similar covering materials.

#### **ADVANTAGES**

Fast and easy to apply. High adhesion. Labor-friendly. Extended working time.

#### CONSUMPTION

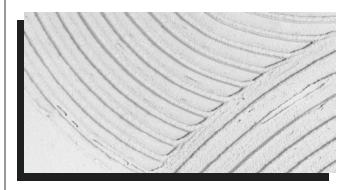
• 4 - 6 kg/m<sup>2</sup>

#### STORAGE

• Packaging: 25 kg kraft bag

• Pallet size: 100\*100

• Number of bags per pallet: 64 units



Fast and easy to apply. Flexible. High adhesion. Labor-friendly.

Extended working time. No slipping in vertical applications.

#### OF)

# QUADRO CERAD 2 S





#### STORAGE

4 - 6 kg/m²

• Packaging: 25 kg kraft bag

• Pallet size: 100\*100

**ADVANTAGES** 

CONSUMPTION

Resistant to temperature changes.

• Number of bags per pallet: 64 units



Cement-based, single-component, flexible ceramic, porcelain, and granite adhesive mortar with reduced slip feature.

C2: Cement-based adhesive with additional improved features

T: Reduced slip feature

E: Extended open time

S1: Flexible

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in wet areas such as bathrooms, toilets, and kitchens; for the installation of ceramics, tiles, porcelain, glass mosaics, and similar covering materials.



## **QUADRO CERAD 2 S W CA 235 V**

C2 TE S1



#### PRODUCT DESCRIPTION

Cement-based, single-component, white-colored, flexible ceramic, porcelain, and granite adhesive mortar with reduced slip feature.

C2: Cement-based adhesive with additional improved features

- T: Reduced slip feature
- E: Extended open time
- S1: Flexible

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in wet areas such as bathrooms, toilets, and kitchens; for the installation of ceramics, tiles, porcelain, glass mosaics, and similar covering materials.

#### **ADVANTAGES**

Fast and easy to apply. Flexible. High adhesion. Labor-friendly. Extended working time. No slipping in vertical applications. Resistant to temperature changes.

#### **CONSUMPTION**

• 4 - 6 kg/m<sup>2</sup>

#### STORAGE

- · Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units





## **QUADRO CERAD 2S2 CA 240**





#### PRODUCT DESCRIPTION

Cement-based, single-component, highly flexible ceramic, porcelain, and granite adhesive mortar with reduced slip feature. C2: Cement-based adhesive with additional improved features

- T: Reduced slip feature
- E: Extended open time
- S2: Highly flexible

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in high-traffic and large areas; for the installation of ceramics, tiles, porcelain, glass mosaics, and similar covering materials in swimming pools, balconies, and terraces, as well as in wet areas like bathrooms and kitchens.

#### **ADVANTAGES**

Fast and easy to apply. Highly flexible. Strong adhesion. Labor-friendly. Extended working time. No slipping in vertical applications. Resistant to temperature changes.

#### CONSUMPTION

4 - 6 kg/m²

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units





# QUADRO CERAD 2S2

**C2 TE S2** 



#### PRODUCT DESCRIPTION

Cement-based, single-component, white-colored, highly flexible ceramic, porcelain, and granite adhesive mortar with reduced slip feature. (C2TE S2)

C2: Cement-based adhesive with additional improved features

- T: Reduced slip feature
- E: Extended open time
- S2: Highly flexible

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in high-traffic and large areas; for the installation of ceramics, tiles, porcelain, glass mosaics, and similar covering materials in swimming pools, balconies, terraces, and wet areas like bathrooms and kitchens.

#### **ADVANTAGES**

Fast and easy to apply. Highly flexible. Strong adhesion. Labor-friendly. Extended working time. No slipping in vertical applications. Resistant to temperature changes.

#### **CONSUMPTION**

• 4 - 6 kg/m<sup>2</sup>

#### STORAGE

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units





# SA 245



#### PRODUCT DESCRIPTION

Cement-based, single-component adhesive for natural and composite stones.  $% \left( 1\right) =\left( 1\right) \left( 1\right)$ 

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, for the installation of natural and composite stones on all types of surfaces.

#### **ADVANTAGES**

Fast and easy to apply. Highly flexible. Strong adhesion. Labor-friendly. Long working time. Fast setting. No slipping in vertical applications. Resistant to temperature changes.

#### CONSUMPTION

• 4 - 6 kg/m<sup>2</sup>

- Packaging: 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units







# JOINT FILLERS

EC 1000 | JF 950 | JF 955 | JN 960



## **QUADRO EP CERAD EC 1000**



#### PRODUCT DESCRIPTION

Epoxy-based, two-component ceramic adhesive and grout filler.

#### **AREAS OF APPLICATION**

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in wet areas like bathrooms, toilets, and kitchens; for the installation and grouting of covering materials such as ceramics, tiles, and mosaics.

#### **ADVANTAGES**

Fast and easy to apply. Flexible. Strong adhesion. Suitable for large-sized ceramics. No slipping in vertical applications. Resistant to temperature changes. Suitable for heavy traffic.

#### **CONSUMPTION**

• 4 - 6 kg/m<sup>2</sup>

#### STORAGE

- · Packaging: 5 kg + 0,2 kg set
- Pallet size: 100\*100
- Number of sets per pallet: 48 units





## **QUADRO JOINT F JF 950**



#### PRODUCT DESCRIPTION

Cement-based, single-component, flexible grout filler resistant to wear, used in joints ranging from 1-6mm.

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in wet areas like bathrooms, toilets, and kitchens; for the grouting of covering materials such as ceramics, tiles, and mosaics.

#### **ADVANTAGES**

Fast and easy to apply. Flexible. Strong adhesion. Resistant to wear. Suitable for large-sized ceramics. Resistant to temperature changes. Can be used in joints ranging from 1-6mm.

#### CONSUMPTION

Variable

- Packaging: 5 kg kraft bag 25 kg kraft bag
  Pallet size: 100\*100
- Number of bags per pallet: 64 units



## **QUADRO JOINT JF 955**



#### PRODUCT DESCRIPTION

Cement-based, single-component, wear-resistant grout filler used in joints ranging from 1-6mm.

#### **AREAS OF APPLICATION**

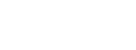
Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, in wet areas like bathrooms, toilets, and kitchens; for the grouting of covering materials such as ceramics, tiles, and mosaics.

#### **ADVANTAGES**

Fast and easy to apply. Strong adhesion. Wear-resistant. Suitable for large-sized ceramics. Resistant to temperature changes. Can be used in joints ranging from 1-6mm.

#### **CONSUMPTION**

Variable



#### STORAGE

- Packaging: 5 kg kraft bag 25 kg kraft bag
- Pallet size: 100\*100
- Number of bags per pallet: 64 units





## **QUADRO JOINT NS JN 960**



#### PRODUCT DESCRIPTION

Cement-based, single-component grout filler used in joints ranging from 3-20mm for natural and composite stone cladding.

#### AREAS OF APPLICATION

Used in all interior and exterior areas of structures, on vertical and horizontal surfaces, for the grouting of natural and composite stone cladding materials.

#### **ADVANTAGES**

Fast and easy to apply. Strong adhesion. Wear-resistant. Resistant to temperature changes. Suitable for contact with drinking water. Used in joints ranging from 3-20mm.

#### CONSUMPTION

Variable

- Packaging: 5 kg kraft bag 25 kg kraft bag
  Pallet size: 100\*100
- Number of bags per pallet: 64 units







# ACCESSORIES

# Q QUADRO 113

# QUADRO DILETASTON 200 DB 5200



#### PRODUCT DESCRIPTION

An FPO-based expansion joint band used for sealing construction joints, expansion gaps, and in water insulation.

#### **AREAS OF APPLICATION**

It is used in all types of underground and aboveground structures, in dynamic cracks, construction joints, and expansion gaps to handle the movements in these areas, together with coating and waterproofing materials.

#### **ADVANTAGES**

Ready for use and easy to apply. Provides continuous water insulation. Resistant to temperature changes. High tear resistance.

#### **CONSUMPTION**

• To determine the total amount to be applied, a 10% overlap margin should be considered. A 2-3% error margin should be added to the measurement based on the project conditions.

#### STORAGE

- Packaging: Width 1m Length 25m
- Pallet size: 100\*100
- Number of items per pallet: 64 units



Ready for use and easy to apply. When in contact with water, it

swells at an ideal rate, preventing any damage to the concrete. Provides long-term protection. Can expand up to 70%. Thanks to its structure, it is not affected by volume changes caused by the freezing of water that has entered inside.



### **QUADRO EXPANDING 5X20**

**EB 5520** 



#### STORAGE

• Packaging: 10 m roll

CONSUMPTION

• 1 meter per meter

• Pallet size: 100\*100

**ADVANTAGES** 

• Number of items per pallet: 64 units

#### PRODUCT DESCRIPTION

A sealing band that swells upon contact with water, filling cracks and gaps to ensure water impermeability.

#### AREAS OF APPLICATION

It is used in all structures, cold joints in walls and foundations, tunnels, pools, water tanks, water treatment facilities, and at the entrances and exits of PVC pipes as a water-stopping band.





## **QUADRO PAH BANT PB 5500**



#### PRODUCT DESCRIPTION

A waterproofing band used in wall corners, floor-wall connections, and cracks.

#### **AREAS OF APPLICATION**

Used as a waterproofing band in all structural joints and expansion areas, as well as in cracks.

#### **ADVANTAGES**

Ready for use and easy to apply. Economical. High chemical resistance. Adheres well to waterproofing products.

#### **CONSUMPTION**

•1 meter per meter

#### STORAGE

- Packaging: 50 m roll
- Pallet size: 100\*100
- Number of items per pallet: 64 units





## **QUADRO FIX BAND FB 5560**



#### PRODUCT DESCRIPTION

A self-adhesive band used for waterproofing in wall corners, floor-wall connections, and cracks.

#### AREAS OF APPLICATION

Used as a waterproofing band in all structural joints and expansion areas, as well as in cracks.

### **ADVANTAGES**

Ready for use and easy to apply. Economical. High chemical resistance. Self-adhesive.

#### CONSUMPTION

• 1 meter per meter

- Packaging: 20 m roll
- Pallet size: 100\*100
- Number of items per pallet: 64 units



# QUADRO ULTRA BANT UB 5500



#### PRODUCT DESCRIPTION

A super flexible band that provides waterproofing used in wall corners, floor-wall connections, and cracks.

#### **AREAS OF APPLICATION**

Used as a waterproofing band in all structural joints and expansion areas, as well as in cracks.

#### **ADVANTAGES**

Ready for use and easy to apply. Highly flexible. Economical. High chemical resistance. Self-adhesive.

#### CONSUMPTION

•1 meter per meter

- Packaging: 50 m roll
- Pallet size: 100\*100
- Number of items per pallet: 64 units









				\\AL	ATERI	PRAC	FING	PRA	DUCT	'S					
				VV.	MI-IN	ROU	TING	TNO	DOCI	3					
			BITU	MEN-E	ASED	PROD	UCTS			(	EMEN	IT-BAS	SED PR	RODUC	TS
	CTS	BF 20	BF 24	BF 25	BF 30	BS 40	BP 50	BP 52	BP 55	CC 100	CC 200	CF 300	CL 310	CL 315	CS 320
	PRODUCTS	QUADRO BITUMFLEX 1K	QUADRO BITUMFLEX 2K p	QUADRO BITUMFLEX 2K p	QUADRO BITUMFLEX 2K	QUADRO BITUM S 1K	QUADRO PUR BITUM 2K	QUADRO PUR BITUM 2K	QUADRO PUR BITUM 1K	QUADRO CRYSTAL 1K	QUADRO CRYSTAL 2K	QUADRO FLX	QUADRO LASTIC	QUADRO LASTIC UV	QUADRO S LASTIC
	Drinking Water Tank									✓	✓		✓	1	1
တ္သ	Water Tank									✓	✓		✓	✓	<b>✓</b>
E.	Decorative Pool Swimming Pool	1	1	1	1	1	<b>✓</b>	1	1				<b>✓</b>	1	4
WATER STRUCTURES	Wastewater Treatment Plants	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>∀</b>	<b>∀</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>				-	-	-
STR	Treatment Plants	<b>✓</b>	<b>∀</b>	<b>▼</b>	<b>→</b>	<b>→</b>	<b>→</b>	\ \ \	<b>∀</b>						
Ë	Water Channels	_	•	•	•	-	<b>-</b>	_	•						
ΙΑΛ	Artificial Pond	1	1	1	1	1	1	1	1						
_	Expansion Joints of Irrigation Channels	·	,	•	•	_	_		,						
	Positive and Negative Insulation									1	<b>√</b>				
	UV Resistance									•				1	
	Crack Bridging					1	1	1	1			1	1	1	1
	Paintable Surface					_	_		•					,	,
	Active Leak Sealing														
	Light Foot Traffic														1
	Roof Terrace to be Covered	1	1	1	1	1	1	1	1				1		<u>,                                     </u>
	Roof Terrace Not to be Covered	•	_	•	•	<b>-</b>	<b>-</b>	<b>-</b>	_				_	1	-
	Sloped Roof (>20%)													•	
	Bathroom and Kitchen	1	1	1	1	1	1	1	1			1	1	1	1
	Balcony	<b>→</b>	<b>→</b>	<b>→</b>	· /	· /	· ·	· ·	<b>→</b>			•	· /	1	· /
z	Foundation	<b>→</b>	<b>→</b>	<b>→</b>	<b>→</b>	\ \ \ \	\ \ \ \	\ \ \ \	<b>→</b>				_	· ·	<u> </u>
은 E	High Moisture and Wet Soils	•	•	•	•	_	<b>-</b>	<b>-</b>	_						· /
EAS OF APPLICATION	Inner Wall of Retaining Walls Below Ground									✓	✓				,
AS OF A	Outer Wall of Retaining Walls Below Ground	<b>*</b>	✓	✓	✓	✓	✓	1	✓						<b>4</b>
ARE	Elevator Pits Injection Used in the Insulation of Cracks, Joints, and Gaps									<b>√</b>	<b>√</b>				
	Edge and Corner Joining Areas														
	Cold Joints in Connections of Old and New Concretes														
	Stepwise Poured Retaining Walls and Foundation Constructions														
	Expansion and Dilation Joints, Formation of Construction Element Joining Areas, Surface Formation														
S	Ceramic											✓	1	1	1
APPLICATION SURFACES	Concrete Surface	✓	✓	✓	✓	✓	✓	1	✓	✓	✓	✓	✓	1	1
JRF/	Exposed Concrete	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	1	✓
N SL	Cement-Based Plaster											✓	✓	1	1
TIO	Cement-Based Screed											✓	✓	1	1
CA	Wooden Surface														
PL	Old Bituminous Surface	✓	✓	✓	✓	✓	✓	✓	✓						
₹	Aluminum Surface														



	WATERPROOFING PRODUCTS																		
CEME	NT-BAS	ED PRO	DUCTS	RE	SIN-E	BASE	D PR	ODU	CTS	COVI SYS1	ERING TEMS	SEA	LAN	TS		ACCE	SSO	RIES	
CS 325	CF 350	CS 360	CS 365	CA 400	RA 401	RP 410	RP 415	RP 450	RP 420	PR 7000	TM 6000	PS 600	PS 605	PS 610	DB 5200	EB 5520	PB 5500	FB 5560	UB 5500
QUADRO S LASTIC UV		QUADRO STOP	QUADRO STOP F	QUADRO CERAC	QUADRO WHITE	QUADRO PUR 1K	QUADRO PUR 1K UV	QUADRO PUR IN	QUADRO PUREA	QUADRO PROOF	< QUADRO TEXTYLE	QUADRO SEAL	QUADRO SEAL W	QUADRO PRO SEAL 2K	QUADRO DILETASTON 200	QUADRO EXPANDING 5X20	QUADRO PAH BANT	QUADRO FIX BAND	QUADRO ULTRA BANT
	1										1	1	✓	✓					
	✓					✓	✓		✓		✓								
	<b>✓</b>					✓	✓		<b>√</b>		<b>√</b>								
									<b>∀</b>		<b>→</b>								
						✓	✓		✓		✓								
						✓	✓		✓		✓								
												✓	✓	✓					
1					1		1		1				1						
1	1			1	1	1	<b>√</b>		1			1	1	✓					
												✓	✓	✓					
		1	✓																
<b>✓</b>	<b>✓</b>			1		<b>√</b>	✓		✓	<b>4</b>	<b>√</b>								
<b>-</b>	_				1	•	✓		1	_	•								
	1								✓		✓								
<b>✓</b>	✓			1	1	✓	✓		✓		1	1	✓	✓					
<b>✓</b>	<b>✓</b>			✓	✓	✓	✓		✓		✓	✓	✓	✓					
<b>✓</b>	<b>✓</b>	1								✓									
,		,																	
<b>*</b>	1									✓									
								1											
												4	<b>4</b>	<b>4</b>		<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>
																1			
																1			
												<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>				
<b>✓</b>	<b>✓</b>			<b>√</b>	1	✓	✓		<b>✓</b>		4	<b>√</b>	<b>√</b>	✓					
<b>√</b>	<b>V</b>	1	<b>√</b>	1	<b>√</b>	✓	✓	✓	<b>4</b>	<b>V</b>	<b>*</b>	<b>4</b>	✓	✓	✓	<b>✓</b>	<b>√</b>	<b>✓</b>	✓
<b>✓</b>	<b>✓</b>	✓	✓	1	<b>√</b>	1	<b>√</b>	✓	<b>√</b>	✓	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>√</b>	1	1	<b>√</b>	1
<b>▼</b>	<b>▼</b>			<b>∀</b>	<b>▼</b>	<b>▼</b>	<b>▼</b>		<b>∀</b>		·	<b>→</b>	<b>▼</b>	<b>▼</b>	<b>∀</b>	<b>▼</b>	<b>∀</b>	<b>▼</b>	<b>▼</b>
				1	1	✓	1		1		✓	1	✓	✓					
											<b>*</b>								
				✓	✓	✓	✓		✓		✓	✓	✓	✓					



	REPAIR MORTARS												
			POXY PROD	-BASE UCTS	D	CEMENT-BASED PRODUCTS							
	ЗТS	EM 777	EM 778	EM 700	EG 710	CG 720	CG 723	CM 780	CB 785	CF 790	CO 725		
	PRODUCTS	QUADRO EPOXY MULTI	QUADRO EPOXY FIX	QUADRO EPOXY MORTAR	QUADRO EPOXY GROUT	QUADRO GROUT	QUADRO GROUT S	QUADRO MORTAR	QUADRO MORTAR T	QUADRO CEMENT - F	QUADRO CONCRETE 25		
AREAS OF APPLICATION	Interior and Exterior Floor	<b>&gt;</b>	<b>✓</b>	>	<b>&gt;</b>	<b>&gt;</b>	<b>✓</b>	<b>&gt;</b>	<b>&gt;</b>	<b>✓</b>	<b>✓</b>		
ARE	Interior and Exterior Wall	4	✓	<b>✓</b>				4	4	1	<b>✓</b>		
7	Load-Bearing Column and Wall Repair	✓		✓	✓				✓				
<u>o</u>	Structural Strengthening Works	✓		✓	✓				✓				
ΑŦ	Rebar Planting, Anchoring, and Installation	✓											
음	Expansion Joint Band Adhesive		✓										
P	Filling of Core Drill Holes	✓	✓	✓	✓	✓	✓	✓	✓				
ч ч	Filling of Tie-Rod Holes	✓		✓				✓	✓				
Ō	Construction of Beam										✓		
AREAS OF APPLICATION	Creation of Chamfer	✓		✓				✓	✓				
ARI	Construction of Machine and Crane Foundations				✓	✓	✓						
	Installation of Precast Building Columns	<b>V</b>											
APPLICATION SURFACES	Concrete Surface	<b>*</b>	✓	✓	✓	1	✓	✓	✓		✓		
ACE	Plastered Surface	<b>4</b>		<b>1</b>	<b>√</b>	✓	✓	✓	✓				
- SE	Ceramic, Marble, Mosaic Surface	<b>√</b>		✓	1	1	<b>√</b>	<b>√</b>	<b>√</b>				
AP S	Exposed Concrete		<b>√</b>	✓	✓	<b>√</b>	<b>V</b>	<b>V</b>	<b>V</b>				
	Metal Surface	✓	✓	✓	✓								

			PRIME	RS					
		BS 10	RP 405	PC 500	PC 505	PS 510	CP 695	EP 940	EP 941
	PRODUCTS	QUADRO BITUM PR	< QUADRO PUR PR	QUADRO PRIMER C	QUADRO PRIMER M	QUADRO PRIMER S	QUADRO COAT PR	QUADRO EP PRIMER	QUADRO EP PRIMER
	Creating a Dust-Free Surface	✓	✓	✓	✓	✓	✓	✓	✓
EAS	Surface Preparation for Ceramic on Ceramic Applications					1			
E ARI	Surface Preparation for Epoxy Floor Coatings							<b>4</b>	<b>✓</b>
USEGE AREAS	Surface Preparation for Polyurethane-Based Waterproofing		<b>*</b>					<b>&gt;</b>	<b>✓</b>
	Exterior Wall Surface Preparation						<b>&gt;</b>		
ATION	Areas Below Ground	✓							
APPLICATION AREAS	Wet Areas	✓	✓		✓	1			
Z	Ceramic					✓			
APPLICATION SURFACES	Concrete Surface	4	✓	✓	✓	✓	✓	✓	✓
PLIC	Under Screed				✓				
AP	Exposed Concrete	✓	✓	✓	✓	✓	✓	✓	✓



			AD	HESIVE	PROD	UCTS					
		CA 220	CA 225	CA 225 W	CA 235	CA 235 W	CA 240	CA 240 W	SA 245	EC 1000	TA 640
	PRODUCTS	QUADRO CERAD 1	QUADRO CERAD 2	QUADRO CERAD 2 W	QUADRO CERAD 2 S	QUADRO CERAD 2 S W	QUADRO CERAD 2S2	QUADRO CERAD 2S2 W	QUADRO STONAD	QUADRO EP CERAD	QUADRO THERMO Y
JSE	Interior Floor	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
P-L	Interior Wall	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
AREAS OF USE	Exterior Floor	✓	✓	✓	✓	✓	✓	✓	1	✓	✓
ARI	Exterior Wall		✓	✓	✓	✓	✓	✓	✓	✓	✓
	Porcelain		✓	1	✓	✓	1	✓		✓	
TYPES OF COATING	Granite		✓	✓	✓	✓	✓	✓		✓	
ATI	Natural Stone		✓	✓	✓	✓	✓	✓	✓	✓	
000	Marble		✓	✓	✓	✓	✓	✓		✓	
PO.	Floor Ceramic	✓	✓	✓	✓	✓	✓	✓		✓	
ES (	Wall Ceramic	✓	✓	✓	✓	✓	✓	✓		✓	
<u> </u>	Glass Brick	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>		<b>√</b>	
<b>—</b>	Glass Mosaic		✓	✓	✓	✓	✓	✓		✓	
	Thermal Insulation Board										✓
	Ceramics up to 1100 cm²	✓	✓	✓	✓	✓	✓	✓		✓	
IZE	Ceramics up to 1800 cm <sup>2</sup>		✓	✓	✓	✓	✓	✓		✓	
S O	Ceramics up to 3600 cm <sup>2</sup>				✓	✓	✓	✓		✓	
CERAMIC SIZE	Ceramics up to 6400 cm <sup>2</sup>						✓	✓		✓	
3	Ceramics larger than 6400 cm <sup>2</sup>						<b>✓</b>	<b>✓</b>		<b>✓</b>	
APPLICATION SURFACES	Areas with Heavy Pedestrian and Vehicle Traffic		✓	✓	✓	✓	✓	✓		✓	
AR.	Wet Areas	✓	✓	✓	✓	✓	✓	✓		✓	
1S	Systems with Underfloor Heating			✓	✓	✓	✓	✓		✓	
<u>N</u>	Industrial Floors		✓	✓	✓	✓	✓	✓		✓	
ICATI	Parking Lots, Terminals, Metro Areas with Heavy Work Activity				✓	✓	✓	✓		✓	
)PL	Water Tanks				✓	✓	✓	✓		✓	
Ą	Swimming Pool				✓	✓	✓	✓		✓	



	JOINT F	ILLER	S		
	TS	EC 1000	JF 950	JF 955	09 NC
	PRODUCTS	< < < < < < < < < < < < < < < < < < <	< QUADRO JOINT F	< < < < QUADRO JOINT	< < < QUADRO JOINT NS
	Interior Floor	✓	✓	✓	✓
AS AS	Interior Wall	1	1	✓	1
USAGE AREAS	Exterior Floor	1		1	1
⊃ ∢	Exterior Wall	✓		<b>*</b>	<b>✓</b>
	Porcelain	✓		✓	
ā	Granite	✓	✓	✓	
É	Natural Stone		√ ✓	✓	✓
ŏ	Natural Stone Marble Floor Ceramic Wall Ceramic	✓		✓	
D H		✓	✓	<b>* * *</b>	
ō		✓	✓	✓	
Ä	Glass Mosaic	✓		✓	
	Decorative Brick				✓
	Metal	✓			
S	Water and Frost Resistance	✓	✓	✓	✓
FEATURES	High Abrasion Resistance	✓		<b>√</b>	✓
FEA'	Extra Water Repellent Feature				
κ	Areas with Heavy Pedestrian and Vehicle Traffic	<b>✓</b>			
9	Wet Areas	✓		<b>4</b>	
RF.⊿	Systems with Underfloor Heating	<b>√</b>		1	
SUF	Industrial Floors	✓			
APPLICATION SURFACES	Parking Lots, Terminals, Metro Areas with Heavy Work Activity	<b>✓</b>			
Ĭ	Water Tanks	✓			
P P	Decorative Coatings				✓
٩	Swimming Pool	1			

	EXTERIOR WALL PRODUCTS											
	ည	TG 655	TL 650	TP 645	SX 680	WC 685	069 00					
	PRODUCTS	QUADRO THERMO T	QUADRO THERMO C	QUADRO THERMO S	QUADRO SILOX	QUADRO WP COAT	QUADRO COAT					
S S	Interior Wall			>								
USAGE AREAS	Exterior Wall	<b>✓</b>	~	<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>					
	Paintable Surface	✓	✓	✓	✓							
-	Decorative Appearance	✓	✓			✓	✓					
<u> </u>	Grain Textured	✓										
AT	Line Textured		✓									
PLICATI	Top Coat Paint						✓					
APPLICATION AREAS	Waterproofing Coating					✓						
⋖	Water-Repellent Coating				<b>*</b>	✓						
	Thermal Insulation Plaster			<b>\</b>								
7	Concrete Surface	✓	1	<b>\</b>	<b>&gt;</b>	1	<b>*</b>					
ATION	Stone Surface				<b>\</b>	1						
APPLICATION SURFACES	Thermal Insulation Board			✓								
A	Plastered Surface	✓	1	1	1	1	<b>✓</b>					

		MORT	AR AD	DITIVE	ES			
		WP 1100	LX 1200	CL 2000	CP 2020	LL 1560	MS 1540	PC 1550
	PRODUCTS	QUADRO WP	QUADRO LATEX	QUADRO CRISTAL LIQUID	QUADRO CRISTAL POWDER	QUADRO LIQUID LIME	QUADRO PLASTICIER	QUADRO PLASTICIER H
REAS	Helps Improve Waterproofing Properties	<b>✓</b>	<b>*</b>	<b>*</b>	<b>✓</b>			
ATION A	Enhances the Adhesion of the Applied Mortar		<b>&gt;</b>					
APPLICATION AREAS	Gives Waterproofing Properties by Forming Crystals			<b>*</b>	<b>√</b>			
	Improves Flow and Workability	✓	<b>√</b>			✓	✓	✓
APPLICATION SURFACES	Concrete	✓		1	1			
PPLICATION	Screed	✓	✓			✓	✓	✓
APP	Cement-Based Mortars	✓	✓			✓	✓	✓



					FLOOR	ING C	OATIN	G SYST	ΓEMS					
	S	FL 900	FL 905	CU 970	CU 975	CU 980	SL 920	SL 925	FP 930	FP 935	ES 950	ES 955	EC 960	ET 965
	PRODUCTS		QUADRO FLOOR K	QUADRO CURE ACR	QUADRO CURE PRF	QUADRO CURE S	QUADRO FLOOR SL	QUADRO FLOOR SL - F	QUADRO POLISH	QUADRO FLOOR P	QUADRO EP SELF	QUADRO EP SELF	QUADRO EP COAT	QUADRO EP TX
GE AS	Interior Wall	✓	✓	✓	1	✓	✓	✓	✓	✓	<b>4</b>	✓	✓	✓
USAGE AREAS	Exterior Wall	✓	✓	1	1	1			<b>4</b>	✓				
	Floors with Light to Moderate Pedestrian Traffic	<b>*</b>	✓							4	✓	✓	4	~
	Areas with Heavy Pedestrian and Vehicle Traffic		<b>✓</b>							<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	*
	For Leveling Surface Irregularities Between 1 - 10 mm						1	4						
REAS	Floors Requiring Abrasion Resistance (Factory, Warehouse, etc.)	<b>✓</b>					<b>✓</b>	<b>✓</b>		<b>✓</b>	<b>✓</b>	<b>✓</b>	<b>✓</b>	<
ION A	Floors Requiring Chemical Resistance									✓	✓	✓	✓	*
APPLICATION AREAS	Dust-Free Floors	1	✓						✓		✓	✓	✓	✓
AP	Non-Slip Floors													
	For Concrete Pouring in Areas with Low Humidity and High Airflow			1	1	1								
	For a Portal Shell Appearance													*
	Absorbent Surface Floor Paint									4				
	Increasing Mechanical Impact Resistance	1	✓								✓	✓	✓	✓
NO	Cement-Based Surface	<b>√</b>	✓				✓	✓		✓	✓	✓	✓	✓
ACE	Concrete Surface	✓	✓				✓	✓		✓	✓	✓	✓	✓
APPLICATION SURFACES	Stone Surface								✓					
AP	Fresh Concrete			✓	✓	✓								



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