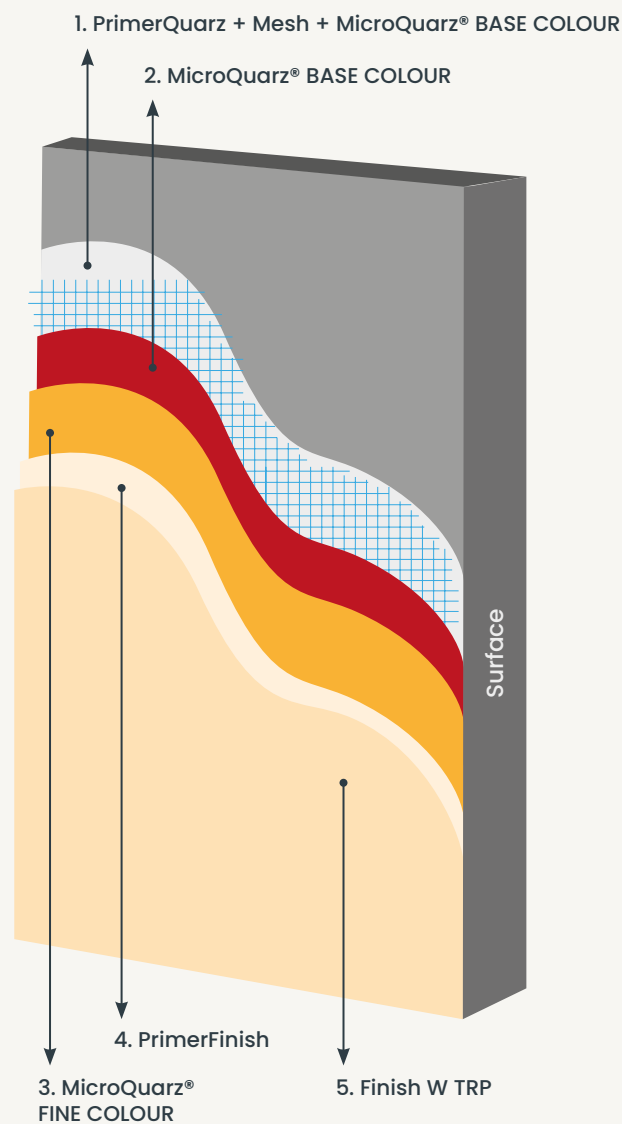


USE SCHEME **MicroQuarz® Classic** (WALLS)

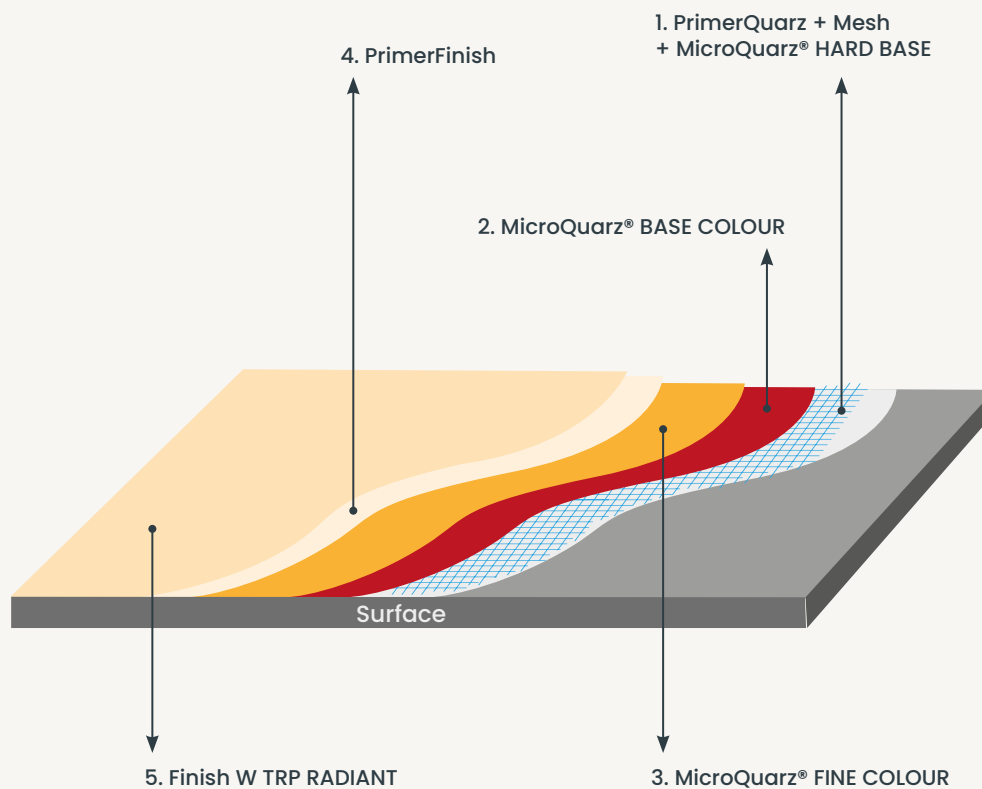
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MINERAL COATINGS



UPDATE DATE: JULY 2025

USE SCHEME **MicroQuarz® Classic** (FLOORS)

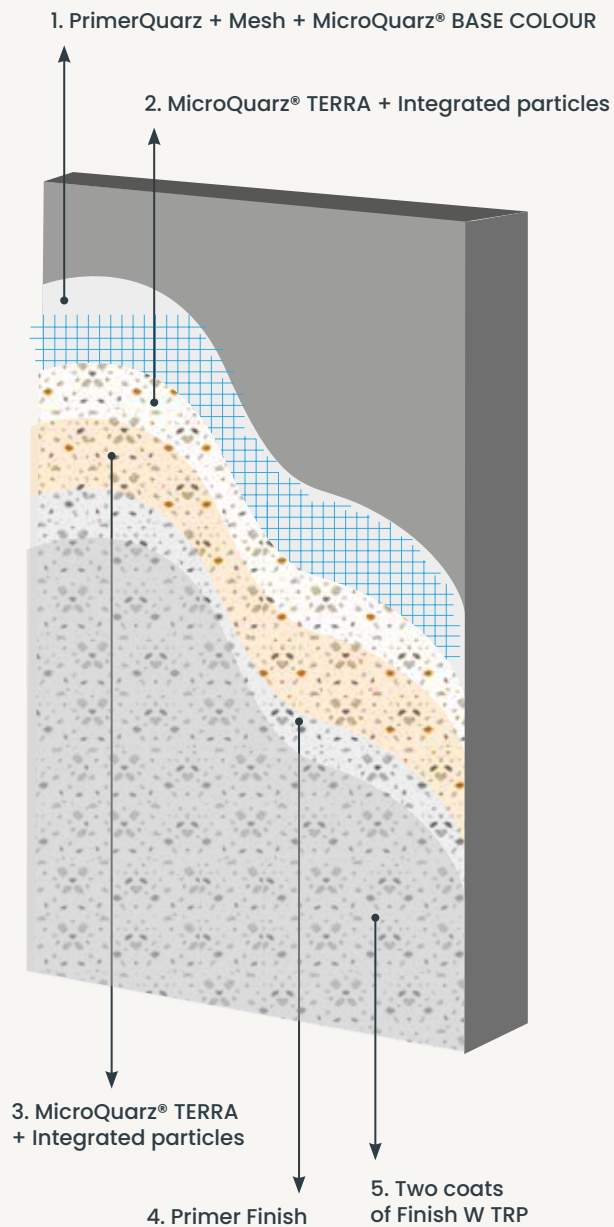
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MINERAL COATINGS



USE SCHEME

MicroQuarz® Terra (WALLS)

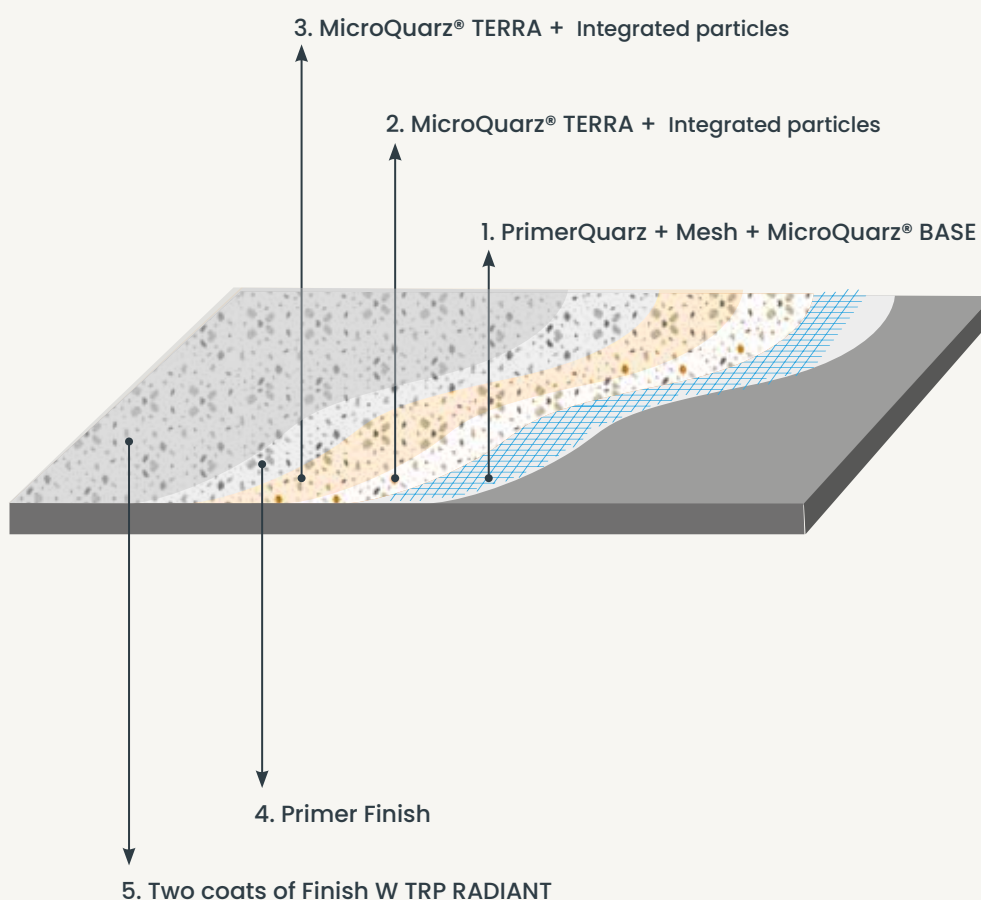
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MINERAL COATINGS



UPDATE DATE: JULY 2025

USE SCHEME **MicroQuarz® Terra** (FLOORS)

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MINERAL COATINGS

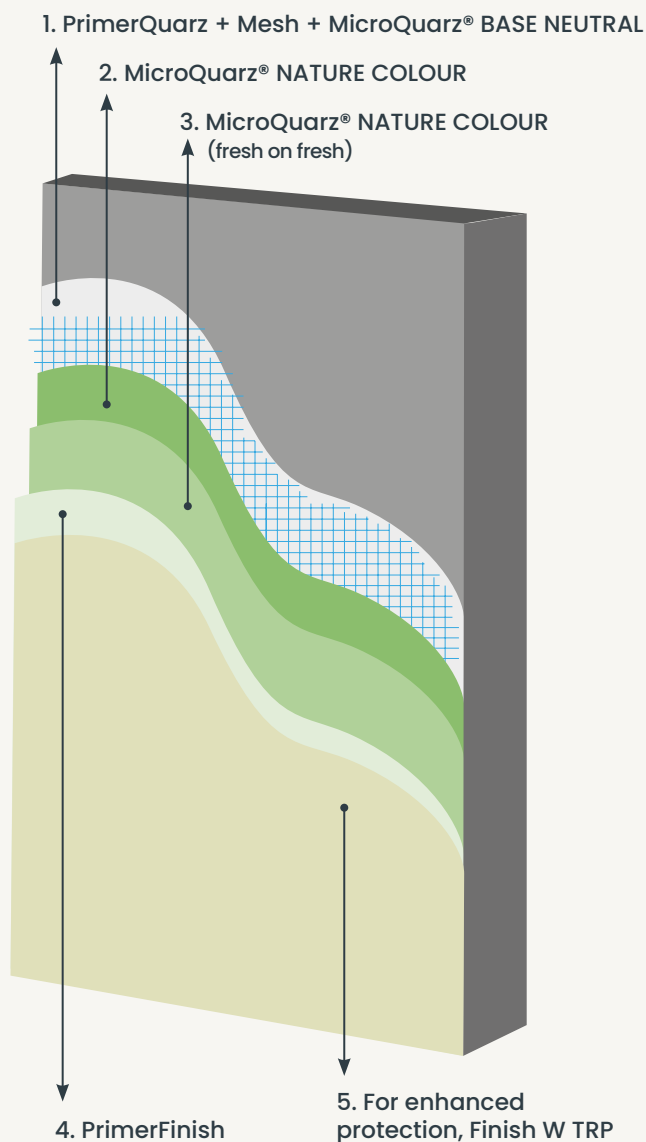


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USE SCHEME

MicroQuarz® Nature (WALLS)

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*On substrates with residual moisture, efflorescence issues between ceramic or terrazzo joints, or combinations of cement and ceramic, it is recommended to apply a layer of Primer AH at a rate of 0.2 kg/m² with a minimum drying time of 8 hours. This helps prevent efflorescence and evens out absorption. Do not apply in the presence of rising damp.

UPDATE DATE: JULY 2025

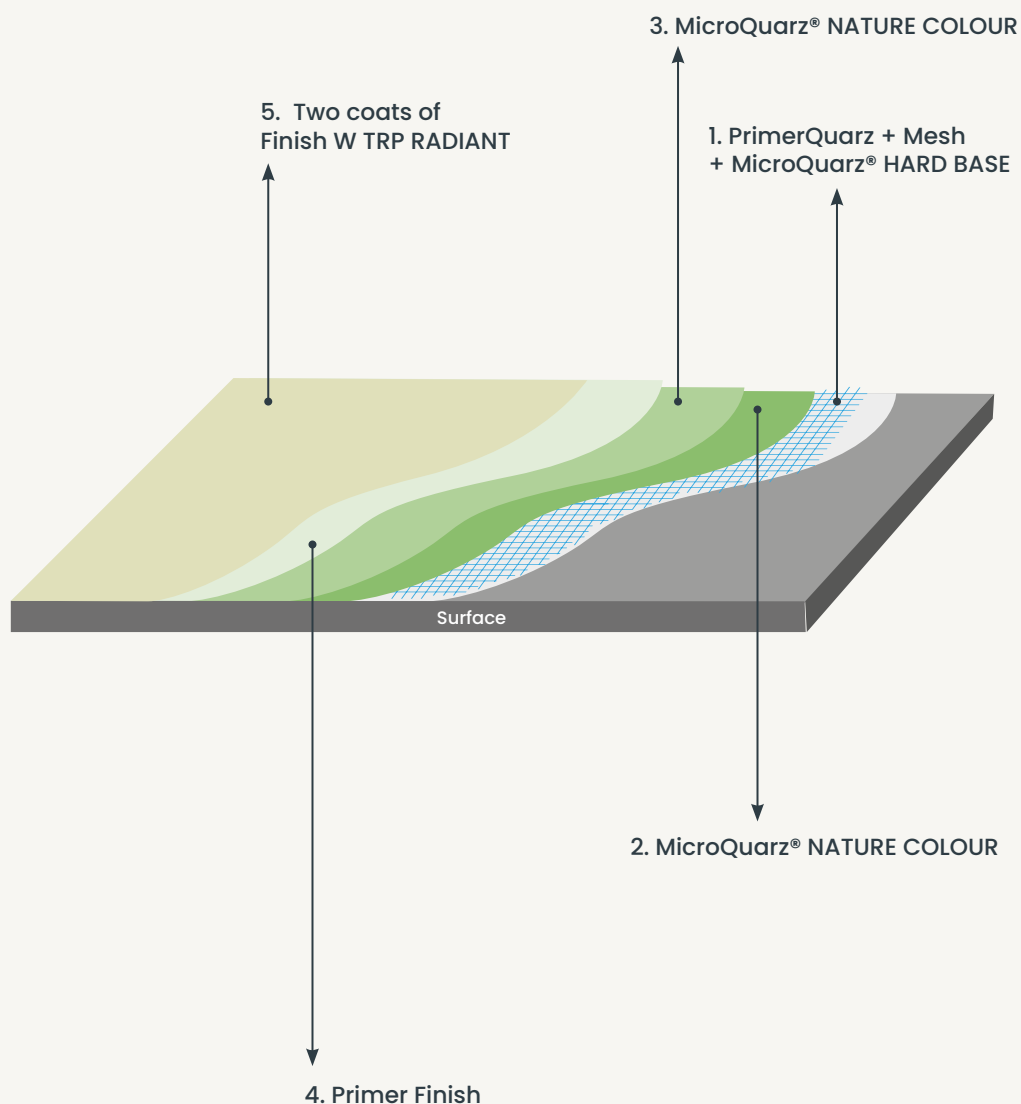
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USE SCHEME MICROQUARZ® NATURE

USE SCHEME

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*On substrates with residual moisture, efflorescence issues between ceramic or terrazzo joints, or combinations of cement and ceramic, it is recommended to apply a layer of Primer AH at a rate of 0.2 kg/m² with a minimum drying time of 8 hours. This helps prevent efflorescence and evens out absorption. Do not apply in the presence of rising damp.

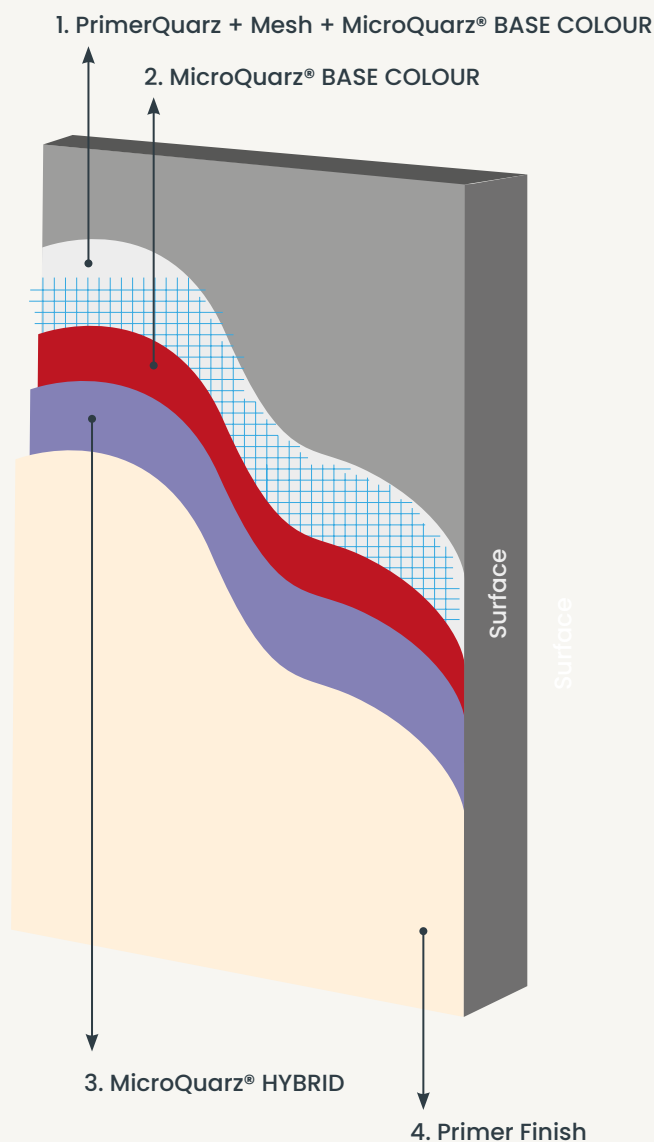
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USE SCHEME MICROQUARZ® NATURE

USE SCHEME MicroQuarz® Hybrid

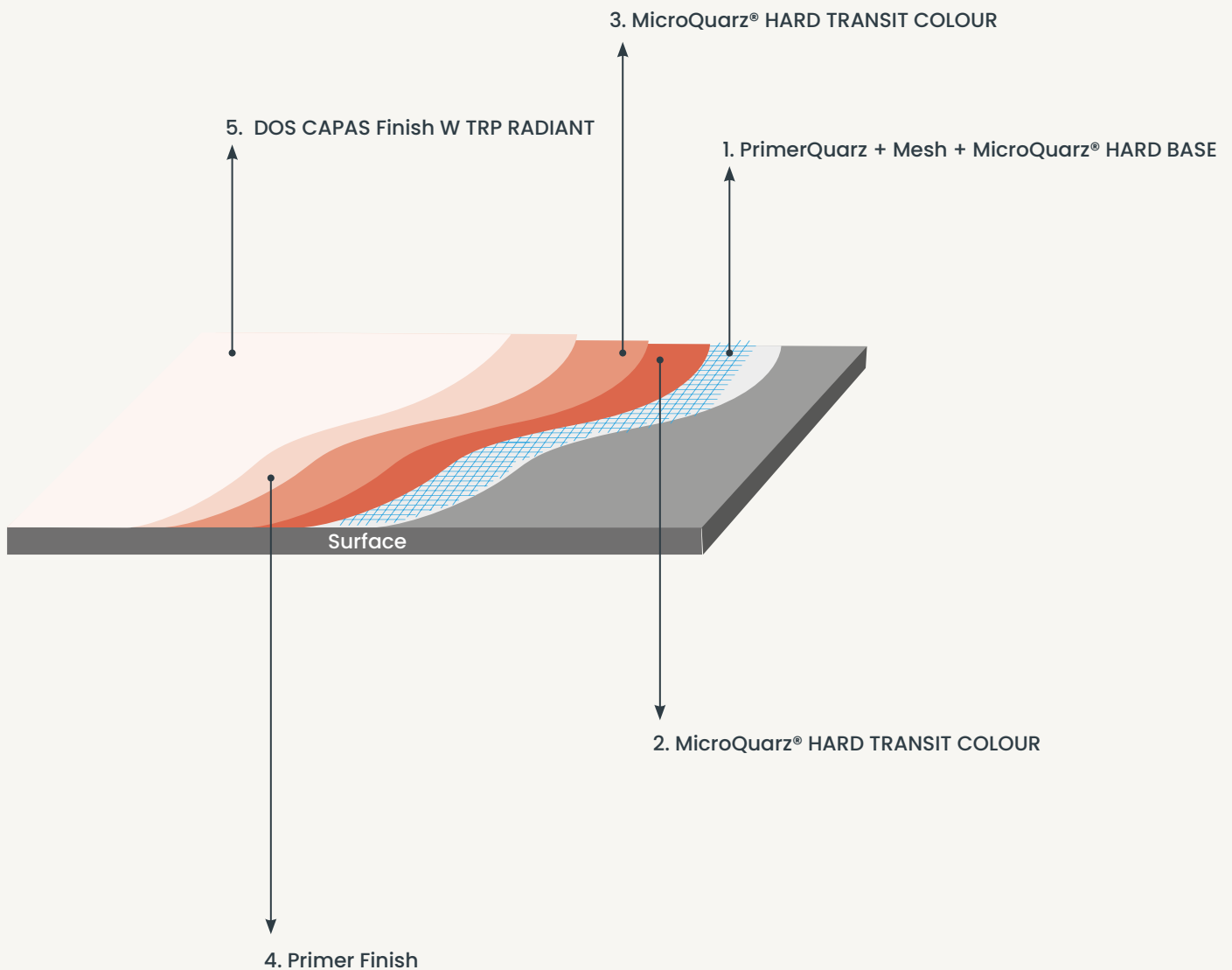
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USE SCHEME **MicroQuarz® HARD TRANSIT** (FLOORS)

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MINERAL COATINGS

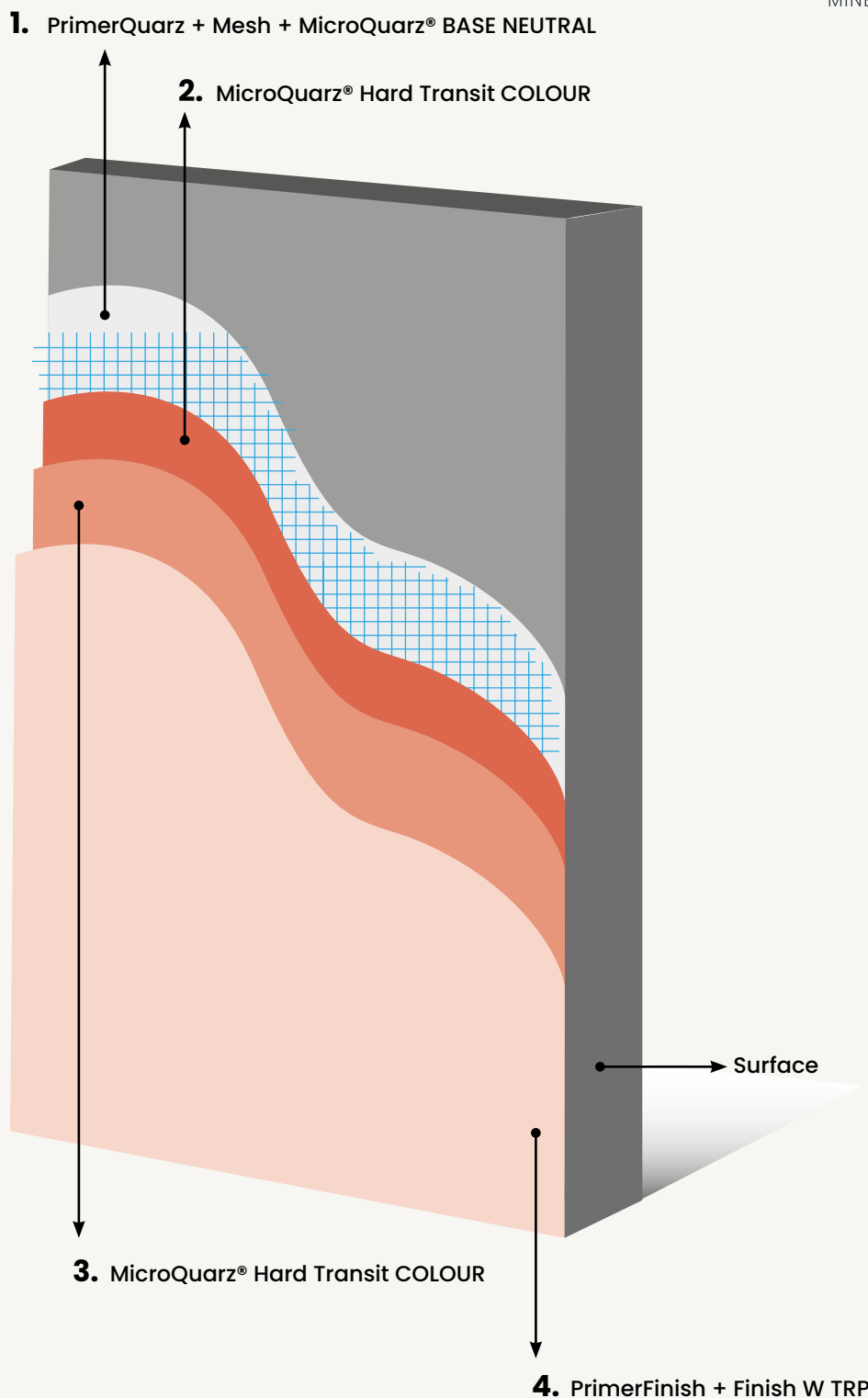


UPDATE DATE: JULY 2025

USE SCHEME

MicroQuarz® HARD TRANSIT (WALLS)

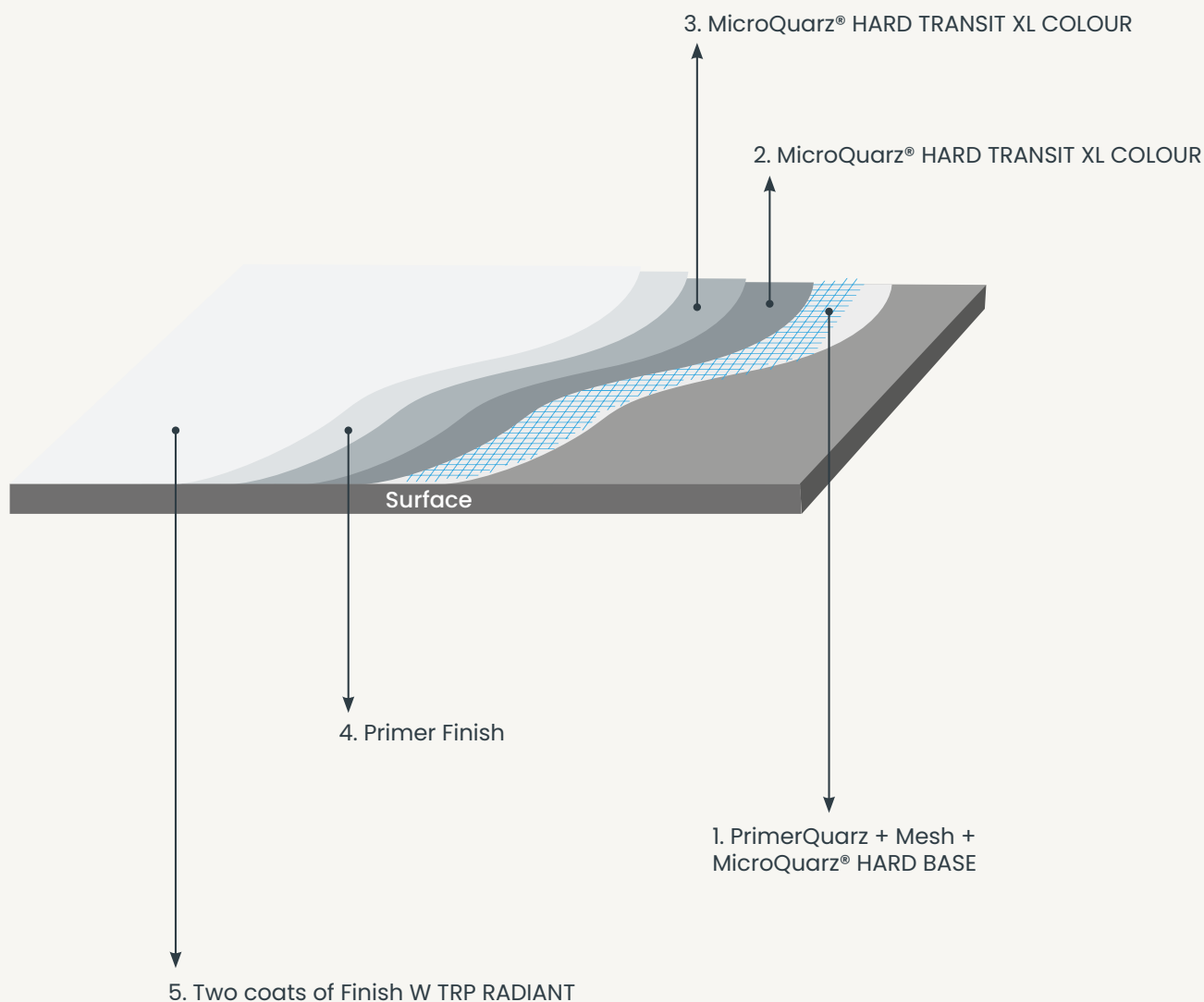
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MINERAL COATINGS



USE SCHEME

MicroQuarz® HARD TRANSIT XL (FLOORS)

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MINERAL COATINGS

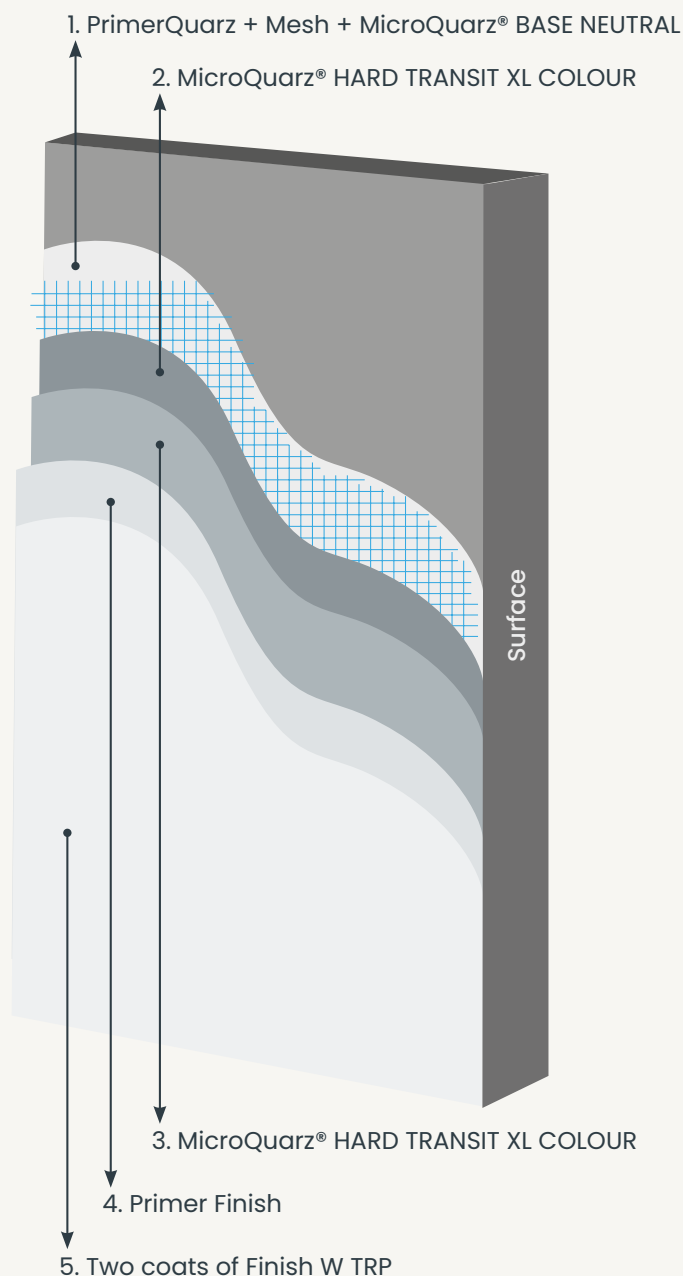


UPDATE DATE: JULY 2025

USE SCHEME

MicroQuarz® HARD TRANSIT XL (WALLS)

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MINERAL COATINGS

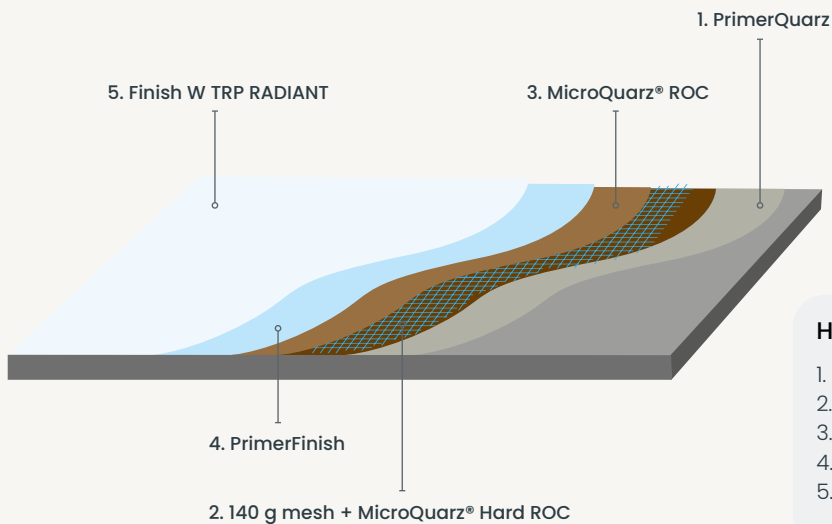


UPDATE DATE: JULY 2025

USE SCHEME MicroQuarz® ROC (FLOORS)

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MINERAL COATINGS

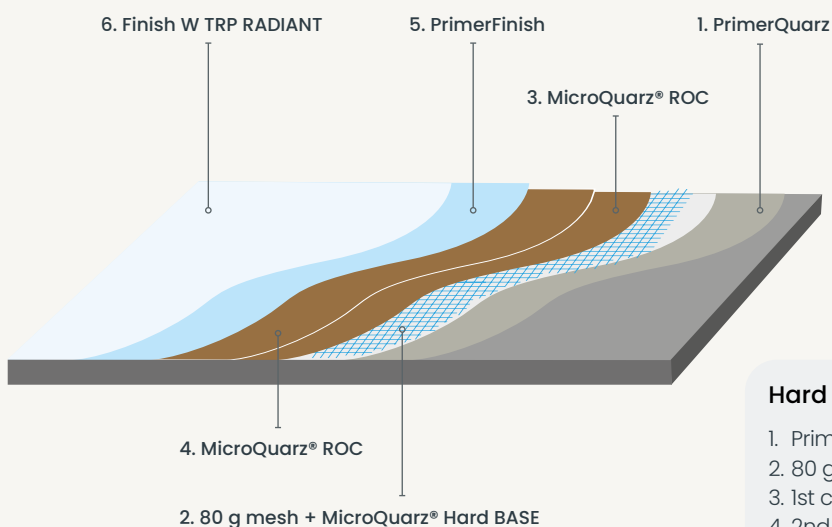
Hard ROC + ROC (Two-layer system)



Hard ROC + ROC (Two-layer system)

1. PrimerQuarz (0.2 kg/m²)
2. 140 g mesh + MicroQuarz® Hard ROC (2.4 kg/m²)
3. MicroQuarz® ROC (1.8 kg/m²)
4. PrimerFinish (0.1 kg/m²)
5. Finish W TRP RADIANT (applied with trowel) (0.17 kg/m²) (consumption for two coats).

Hard BASE + ROC + ROC (Three-layer system)



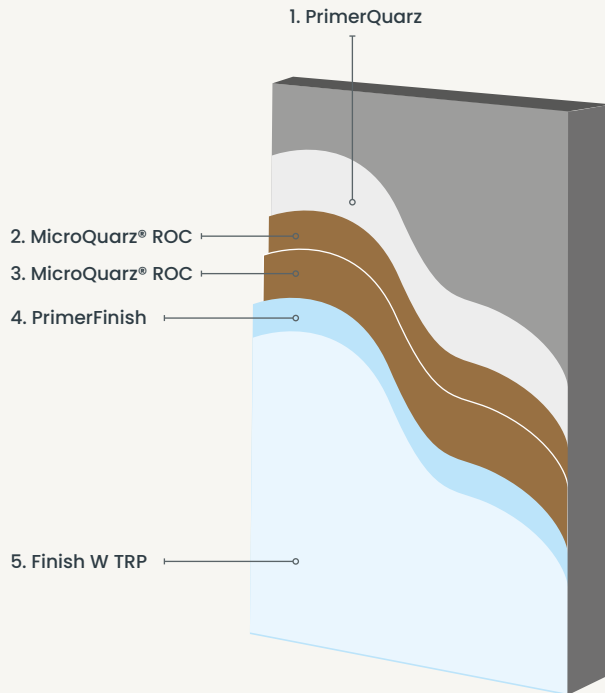
Hard BASE + ROC + ROC (Three-layer system)

1. PrimerQuarz (0.2 kg/m²)
2. 80 g mesh + MicroQuarz® Hard BASE (1.6 kg/m²)
3. 1st coat of MicroQuarz® ROC: (1.4 kg/m²)
4. 2nd coat of MicroQuarz® ROC: (1.1 kg/m²)
5. PrimerFinish (0.1 kg/m²)
6. Finish W TRP RADIANT (applied with trowel) (0.17 kg/m²)
7. (consumption for two coats).

USE SCHEME MicroQuarz® ROC (WALLS)

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MINERAL COATINGS

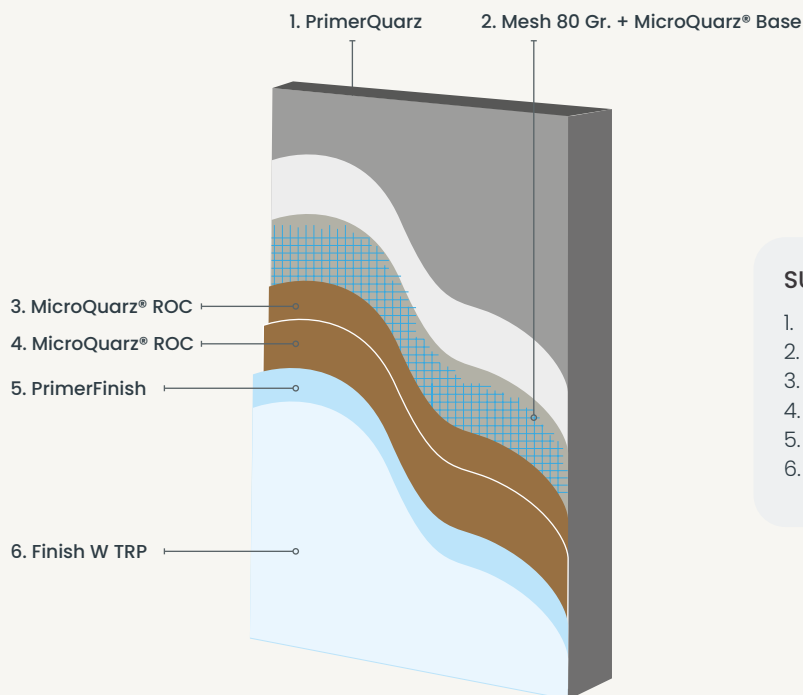
SURFACE PLASTERBOARD



SURFACE PLASTERBOARD

1. Primer AC (0.2 kg/m^2)
2. 1st coat of MicroQuarz® ROC: (1.4 kg/m^2)
3. 2nd coat of MicroQuarz® ROC: (1.1 kg/m^2)
4. PrimerFinish (0.1 kg/m^2)
5. Finish W TRP (applied with roller) (0.14 kg/m^2) (consumption for two coats).

SURFACE MORTAR OR TILE



SURFACE MORTAR OR TILE

1. PrimerQuarz (0.2 kg/m^2)
2. 80 g mesh + MicroQuarz® Base (1.0 kg/m^2)
3. 1st coat of MicroQuarz® ROC: (1.4 kg/m^2)
4. 2nd coat of MicroQuarz® ROC: (1.1 kg/m^2)
5. PrimerFinish (0.1 kg/m^2)
6. Finish W TRP (applied with roller) (0.14 kg/m^2) (consumption for two coats).