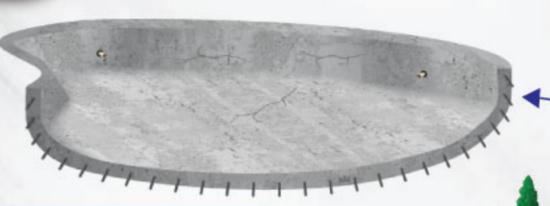


HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-1

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
- 6. Apply MEGA MESH NP-721 at critical areas
- 7. Apply top coat of MEGA WATER GUARD at critical areas
- 8. Apply 1st coat of MEGA WATER GUARD at complete surface
- 9. Apply MEGA MESH FG-722
- 10. Apply 2nd coat of MEGA WATER GUARD at complete surface
- 11. Finally apply top coat of MEGA WATER GUARD at complete surface



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HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-2

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
- 6. Apply MEGA MESH NP-721 at critical areas
- 7. Apply top coat of MEGA WATER GUARD at critical areas
- 8. Apply 1st coat of MEGA WATER GUARD at complete surface
- 9. Apply MEGA MESH FG-722
- 10. Apply 2nd coat of MEGA WATER GUARD at complete surface
- 11. Finally apply top coat of MEGA WATER GUARD at complete surface



MEGA MAX BOND

JOINT SEALANT

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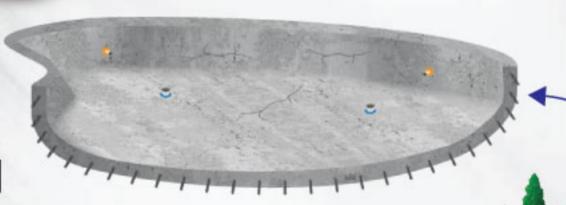








HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-3

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
- 6. Apply MEGA MESH NP-721 at critical areas
- 7. Apply top coat of MEGA WATER GUARD at critical areas
- 8. Apply 1st coat of MEGA WATER GUARD at complete surface
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- 10. Apply 2nd coat of MEGA WATER GUARD at complete surface
- 11. Finally apply top coat of MEGA WATER GUARD at complete surface



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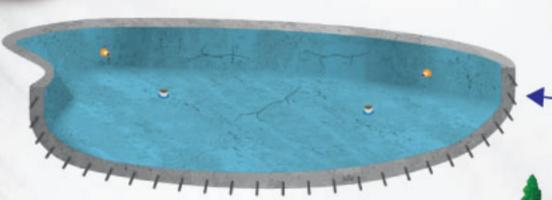








HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-4

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
- 6. Apply MEGA MESH NP-721 at critical areas
- 7. Apply top coat of MEGA WATER GUARD at critical areas
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- 9. Apply MEGA MESH FG-722
- 10. Apply 2nd coat of MEGA WATER GUARD at complete surface
- 11. Finally apply top coat of MEGA WATER GUARD at complete surface

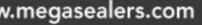


MEGA WATER GUARD

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HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-5

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
- Apply MEGA MESH NP-721 at critical areas
- 7. Apply top coat of MEGA WATER GUARD at critical areas
- 8. Apply 1st coat of MEGA WATER GUARD at complete surface
- 9. Apply MEGA MESH FG-722
- 10. Apply 2nd coat of MEGA WATER GUARD at complete surface
- 11. Finally apply top coat of MEGA WATER GUARD at complete surface



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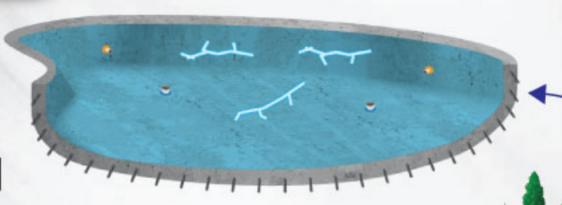








HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-6

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
- 6. Apply MEGA MESH NP-721 at critical areas
- 7. Apply top coat of MEGA WATER GUARD at critical areas
- 8. Apply 1st coat of MEGA WATER GUARD at complete surface
- 9. Apply MEGA MESH FG-722
- 10. Apply 2nd coat of MEGA WATER GUARD at complete surface
- 11. Finally apply top coat of MEGA WATER GUARD at complete surface



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ZETA

WATERPROOFING SYSTEM

HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-7

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
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- 9. Apply MEGA MESH FG-722
- 10. Apply 2nd coat of MEGA WATER GUARD at complete surface
- 11. Finally apply top coat of MEGA WATER GUARD at complete surface





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HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-8

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
- 6. Apply MEGA MESH NP-721 at critical areas
- 7. Apply top coat of MEGA WATER GUARD at critical areas
- 8. Apply 1st coat of MEGA WATER GUARD at complete surface
- 9. Apply MEGA MESH FG-722
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- 11. Finally apply top coat of MEGA WATER GUARD at complete surface





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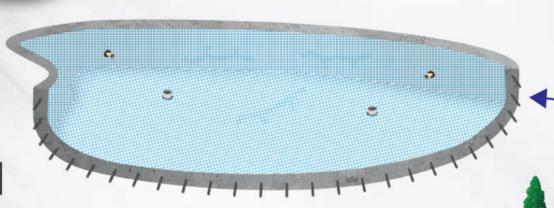








HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-9

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
- 6. Apply MEGA MESH NP-721 at critical areas
- 7. Apply top coat of MEGA WATER GUARD at critical areas
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- 9. Apply MEGA MESH FG-722
- 10. Apply 2nd coat of MEGA WATER GUARD at complete surface
- 11. Finally apply top coat of MEGA WATER GUARD at complete surface



MEGA MESH FG-720

HIGHLY VERSATILE GLASS FIBRE MESH FOR **EXCELLENT BOND & REINFORCEMENT**

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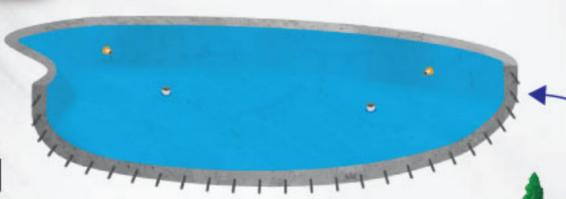








HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-10

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
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- 11. Finally apply top coat of MEGA WATER GUARD at complete surface



MEGA WATER GUARD

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HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



STEP-11

- 1. Surface cleaning & preparation
- 2. Pipe gap filling with MEGA MAX BOND
- 3. Filling core cutting with MEGA GROUT
- 4. Apply primer coat of MEGA WATER GUARD PRIMER at complete surface
- 5. Apply 1st coat of MEGA WATER GUARD at critical areas
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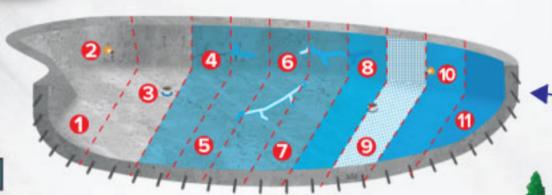




ZETA

WATERPROOFING SYSTEM

HIGH STRENGTH SOLUTION FOR EXPOSED WATER BODIES (LAGOONS, LANDSCAPES, OPEN SWIMMING POOL, ETC)



- 1. Surface cleaning & preparation
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LASTONERIC PODPLIRETHANS JOINT SEALANT



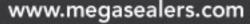


MEGA MESH FG-720 CHES MERSATILE GLASS FIBRE MESH FOR EXCELLENT BOND & REINFORCEMENT

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STEPS





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