



FLOOR

- | | | | |
|-----|--|-------------------------------------|---------------|
| 1. | Finishing layer | | |
| 1a | Grout (one of the following): | | |
| | Atlas ARTIS grout | 1-25 mm | |
| | Atlas TIGHT grout | 1-7 mm | |
| | Atlas EPOXY grout | 1-10 mm | |
| | Atlas WIDE grout | 4-16 mm | |
| | Atlas ARTIS silicone | | |
| | Atlas SILTON S silicone | | |
| 1b | Ceramic tile | | |
| 2. | Adhesive (one of the following): | | |
| | Atlas GEOFLEX | 2-15 mm | C2TE |
| | Atlas ELASTIFIED mortar | 2-10 mm | C1TE |
| | Atlas ATUT | 2-10 mm | C1T |
| | Atlas MIG2 | 2-5 mm | C1FTE |
| | Atlas ELASTYK | 2-10 mm | C2TE |
| | Atlas PLUS | 2-10 mm | C2TES1 |
| | Atlas PLUS WHITE | 2-10 mm | C2TES1 |
| | Atlas PLUS MEGA | 4-20 mm | C2E S1 |
| | Atlas PLUS MEGA WHITE | 4-20 mm | C2E S1 |
| | Atlas PLUS EXPRESS | 2-5mm | C2FTES1 |
| 3. | Under tile waterproof insulation | | |
| | Woder DUO | Two-component waterproofing | |
| | Woder E | Elastic sealing mass | |
| | Woder W | Elastic sealing mass | |
| 4. | Pressure layer - cement screed | | |
| | Atlas POSTAR 10 | thickness up to 100 mm* | CT-C25-F5-A15 |
| | Atlas POSTAR 20 | thickness up to 80 mm* | CT-C20-F4 |
| | Atlas POSTAR 40 | thickness up to 80 mm* | CT-C30-F6-A22 |
| | Atlas POSTAR 80 | thickness up to 80 mm* | CT-C40-F7-A12 |
| 5. | Protective layer | | |
| | PE membrane. Recommended thickness: 0.3mm - 0.4 mm | | |
| 6. | Thermal insulation layer | | |
| | EPS 100 boards or harder | thickness acc. thermal calculations | |
| | XPS boards | thickness acc. thermal calculations | |
| 7. | Vapour control membrane | | |
| | PE membrane (heat-welded or glued) | | |
| 8. | Structural slab | | |
| 9. | Floor inlet (mounted with a mounting mortar) | | |
| 10. | Floor inlet sleeve | | |
| 11. | Silicone sealing (one of the following) | | |
| | Atlas SILIKON ARTIS | | |
| | Atlas SILTON S | | |

*If the floor is arranged in a form of a floating floor, the minimum screed thickness is 40 mm.

No. 3.3.3 Floor inlet - option 2