

Please remember

By asking to add 10 litres of water to 1 cubic metre of concrete:

- You increase the slump by about 20 mm
- You reduce the compressive strength by as much as 3 N/mm²
- You waste the effect of 15 kg of cement per cubic metre
- You increase the shrinkage potential about 10%
- You increase the possibility of seepage through the concrete by up to 50%
- You decrease the freeze-thaw resistance by up to 20%
- You decrease the resistance to attack by de-icing salt
- Concrete with additional water no longer complies with British Standards

This is why we ask you to sign for more water.



For a higher slump, please contact our sales team to arrange a suitable consistence for your application.