



DISTILLED 5 LITRE WATER CONTAINERS

This water is produced through **steam distillation only**, The supplier does not use any other process of obtaining pure water.

Demineralised water and Distilled water are terms use to describe water that is stripped off its mineral contents, leaving only H₂O molecules behind (resulting in pure water). The difference is that Distilled water also kills bacteria and viruses, but Demineralised water doesn't necessarily do so.

Our supplier labels their cartons as "Demineralised" instead of "Distilled" as the word Demineralised is more broadly used in the industrial sector.

Please refer to the table below for further information.

	Type	Total Dissolved Solids (TDS) Parts Per Million	Remarks
1	Refresh Distilled Water	0 (Less than 1)	
2	Other Distilled	1 - 5	
3	Deionised or Demineralised Water (often wrongly referred to as distilled)	2 - 8	Without sterilisation cannot be used for drinking
4	Reverse Osmosis	8 - 20	
5	Rain Water	15 - 50	
6	Spring Water	70 - 200	
7	Filtered Water	60 - 400	Filtration improves the taste but does not remove mineral salts in water
8	Tap Water	80 - 600+	
9	Bore Water	1000+	