







## ASTM D1384 - Glassware corrosion test

	Weight loss in mg/coupon <sup>1</sup>					
	Brass	Copper	Solder	Steel	Cast Iron	Aluminium
<b>Specification</b>	10	10	30	10	10	30
<b>Zitrec® EC 10</b>	2	1	1	0	-1	7

<sup>1</sup> Weight loss AFTER chemical cleaning according to ASTM procedure. Weight gain is indicated by a - sign

## Shelflife & storage requirements

**Zitrec® EC 10** can be stored for minimum 2 years in unopened recipient without any effect on the product quality or performance. It is strongly recommended to use new non-translucent containers and where possible packages with a UV filter. Direct sunlight and high temperatures can degrade the quality of the product. **Zitrec® EC 10** should be stored above 0°C and below 35°C. Periods of exposure to temperatures above 35°C should be minimised.

**Zitrec® EC 10** is not compatible with galvanized steel.

## Compatibility and mixability

For optimal performance:

- Artec's **Zitrec® EC 10** is compatible with most other heat transfer media based on water, propylene glycol or ethylene glycol. Exclusive use is however recommended for optimum corrosion protection and sludge control.

*The information contained in this Product Information Leaflet is intended to provide the customer and/or end-user with an understanding of the properties of the product, it being understood that this information may not be construed as any express or implied warranty that the product is suitable for a specific use or application. All information contained in this Product Information Leaflet, including but not limited to text or graphic material, is the property of Artec NV, is accurate to the best of our knowledge at the date of issue specified, supersedes all previous editions and information contained in them, and is subject to change without notice. Any textual or graphic material you copy, print, or download from this Product Information Leaflet is for your personal, non-commercial use only, and you not change or delete any copyright, trademark or other proprietary notices. Any other use, including but not limited to the reproduction, distribution, display or transmission of the content of this document is strictly prohibited, unless authorized by Artec NV in writing.*

Version 202501-v01.1