



Unit 30 | Fern Close | Pen-Y-Fan Ind Est | Oakdale | Gwent | NP11 3EH | UK  
Tel: +44 (0) 1495 236260 wales@nsf.org | www.nsf.org

# TEST REPORT

**Customer: C0552501**

Gulf Plastic and converting industries RAKtherm  
Al Jazeerah al hammrah  
P.O.BOX 30973  
Ras Al khimah  
United Arab Emirates

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<b>Result</b>	Limited testing was undertaken on this product in accordance with the WRAS Material Guidance document, Table 1 I (change of method of manufacturer). Related test report J-00364892. This product has satisfied the criteria set out in BS 6920: Part 1: 2014 "Specification" and thus is suitable for use with hot (up to 65°C) and cold water.
Customer Name	Gulf Plastic and converting industries RAKtherm
Product	RAKtherm PPR Fitting
Test Undertaken	BS 6920: 2014 - Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water
Job Number	J-00364893
PAMS Number	200918

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**Thank you for having your product tested by NSF Wales Ltd.**

Please contact your Account Manager if you have any questions or concerns pertaining to this report.

**Report Date** 24-AUG-2020

**Report Authorisation**   
Matthew Rees - Materials Laboratory Supervisor



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# TEST REPORT

**Customer: C0552501**

Gulf Plastic and converting industries RAKtherm  
Al Jazeerah al hammrah  
Ras Al khimah  
P.O.BOX 30739  
United Arab Emirates

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<b>Result</b>	This product has satisfied the criteria set out in BS 6920: Part 1: 2014 "Specification" and thus is suitable for use with hot (up to 65°C) and cold water.
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Customer Name	Gulf Plastic and converting industries RAKtherm
Product	RAKtherm PPR Pipe
Test Undertaken	BS 6920: 2014 - Suitability of non-metallic products for use in contact with water intended for human consumption with regard to their effect on the quality of the water
Job Number	J-00364892
PAMS Number	200917

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**Thank you for having your product tested by NSF Wales Ltd.**

Please contact your Account Manager if you have any questions or concerns pertaining to this report.

**Report Date** 30-SEP-2020

**Report Authorisation**

Michael Bustin - Materials Testing Manager



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