

Horizontal Convective Boiling Of Refrigerants And Refrigerant Mixtures Within A Micro-Fin Tube By Nist

By nist

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and the convective boiling profiles have been considered for augmentation of horizontal-tube, of a typical micro-fin tube is included in

<http://www.thermopedia.com/content/575/>

Investigation on the boiling heat transfer -

flow boiling heat transfer characteristics of R404A Convective boiling of halocarbon refrigerants and refrigerant mixtures in a horizontal tube.

<http://link.springer.com/article/10.1007/s00231-014-1456-4>

Evaluation of Correlations of Flow Boiling Heat -

of the correlations of flow boiling heat and refrigerant mixtures in a horizontal tube Convective boiling of halocarbon refrigerants

<http://www.hindawi.com/journals/tswj/2013/458797/>

Updated low mass flux transition criterion during -

in horizontal micro-fin of refrigerants and refrigerant mixtures during refrigerant condensation in smooth horizontal

http://www.academia.edu/8810179/Updated_low_mass_flux_transition_criterion_during_refrigerant_condensation_in_smooth_horizontal_tubes

Horizontal flow boiling of R22, R134a and their -

Archives of Thermodynamics. Rocznik. 2007. Tom. Pressure drop in convective boiling of refrigerant R-134a in horizontal Convective boiling of R-22 and R-407C

<http://yadda.icm.edu.pl/yadda/element/bwmeta1.element.baztech-article-BGPK-1839-6972>

Prediction of forced convective boiling heat -

Forced convective boiling heat transfer coefficients were predicted for an annular flow inside a horizontal tube for pure refrigerants 1994, Convective Boiling

<http://link.springer.com/article/10.1007%2F02983408>

Prediction and Experiment of Pressure Drop of R22 -

Pressure Drop of R22 and R134a on Design Conditions of Condenser Horizontal convective condensation of alternative refrigerant within a micro-fin tube',

http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=OGJGBN_2006_v15n4s48_243

NIST Manuscript Publication Search -

Mar 08, 2010 Publication Citation: Horizontal Convective Boiling of R134a, R1234yf/R134a, and R1234ze(E) within a Micro-Fin Tube with Extensive Measurement and Analysis

http://www.nist.gov/manuscript-publication-search.cfm?pub_id=913997

Transient characteristics of split -

Apr 30, 2009 Convective boiling pressure drop of Flow characteristics of pure refrigerants and refrigerant mixtures in fraction in horizontal, micro-fin

<http://www.thefreelibrary.com/Transient+characteristics+of+split+air-conditioning+systems+using...-a0201481791>

Pressure Drop and Heat Transfer during a Two-phase -

quality regime since the development of convective boiling heat of carbon dioxide in a horizontal tube. Appl transfer with refrigerant mixtures

<http://www.intechopen.com/books/heat-transfer-studies-and-applications/pressure-drop-and-heat-transfer-during-a-two-phase-flow-vaporization-of-propane-in-horizontal-smooth>

Horizontal Convective Boiling of R134a, -

Horizontal Convective Boiling Within a Micro-Fin Tube with Water heating either in counterflow or in parallel flow with the test refrigerant was used

<http://www.loot.co.za/product/nist-horizontal-convective-boiling-of-r134a-r1234yf-r1/yrnz-2901-g270>

Two-Phase Flow Characteristics During Convective -

Two-Phase Flow Characteristics During Convective Boiling of Halocarbon Refrigerants Inside Horizontal Small-Diameter Tubes

<http://www.tandfonline.com/doi/abs/10.1080/01457632.2013.763543>

Boiling and TwoPhase Flow of Mixtures - UK Essays -

Boiling and TwoPhase Flow of Mixtures flow and flow boiling of mixtures in micro refrigerants and refrigerant mixtures in a horizontal tube. Int

<http://www.ukessays.co.uk/essays/engineering/boiling-and-twophase-flow-of-mixtures.php>

R-134a Refrigerant: Buy Online from Fishpond.co.nz -

R-134a Refrigerant: All Results Horizontal Convective Boiling of R134a, Within Micro-Fin Tube with Extensive Measurement and Analysis Details.

<http://www.fishpond.co.nz/c/Sports%20&%20Outdoors/q/R-134a+Refrigerant>

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in a horizontal micro-fin tube with an outside for refrigerant mixtures flowing in the horizontal micro-fin tube; Convective boiling heat
<http://www.linknovate.com/search/?q=micro%20fin%20tube>

Experimental study on convective boiling heat -

Experimental study on convective boiling heat transfer for pure refrigerants and refrigerant mixtures in a horizontal tube
http://www.koreascience.or.kr/article/ArticleFullRecord.jsp?cn=DHGGDU_1996_v20n2_730

Study on Heat Transfer Characteristics of -

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Convective boiling pressure drop of refrigerant -

Present study deals with the pressure drop of refrigerant R-134a under convective boiling conditions in horizontal mixtures in a smooth tube and a micro-fin
<http://www.sciencedirect.com/science/article/pii/S0140700704000763>

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quaternary refrigerant mixtures inside horizontal flow convective boiling of refrigerant mixtures kinds of fin-and-tube heat
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.497.2023>

Archives of Thermodynamics - Walter de Gruyter -

Archives of Thermodynamics convective boiling for non-azeotropic refrigerant mixtures R-22/R-124 in horizontal smooth of boiling in micro
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acrc.mechse.illinois.edu -

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Convective boiling of halocarbon refrigerants -

Convective boiling of refrigerants flowing in tubes has been under performance of halocarbon refrigerants undergoing convective boiling in a horizontal

<http://www.sciencedirect.com/science/article/pii/S0894177700000406>

Heat Transfer Flow Regimes of Refrigerants in a -

Heat Transfer Flow Regimes of Refrigerants in a Horizontal-Tube convective boiling was the with fixed airside resistances and refrigerant mass

<https://www.ideals.illinois.edu/handle/2142/9757>

Heat Transfer Coefficient during Evaporation of -

nucleate boiling and forced convective were experimentally performed in horizontal small channel boiling with two refrigerants,

<http://ade.sagepub.com/content/5/132397.full>

Horizontal flow boiling of R22 and R407C in a -

for the refrigerant mixtures, data for R407C within a 9.52 mm micro-fin and a smooth tube under Horizontal flow boiling of refrigerants 729 0

<http://www.sciencedirect.com/science/article/pii/S1359431195000763>

Selection of the most suitable refrigerant for a -

Selection of the most suitable refrigerant for a shell and tube horizontal and vertical smooth and micro-fin refrigerants and refrigerant mixtures. NIST

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Effect of Lubricant on R410A Horizontal Flow -

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CiteSeerX Flow Boiling Heat Transfer of -

Pradeep Teregowda): Experimental studies of boiling heat transfer with refrigerants R Refrigerant Mixtures in Horizontal Convective Boiling in

<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.476.7618>

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