

Brazed Plate Heat Exchangers Doc Texnikoi

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Brazed Plate Heat Exchangers Doc

This is what you get with Alfa Laval Dedicated Oil Cooler – DOC. With regard to their cooling capacity, the DOC series of brazed plate heat exchangers comprise the smallest units on the market. Their compactness allows you greater flexibility in configuring, integrating, and installing a hydraulic oil cooling system with associated equipment.

Alfa Laval - DOC

With more than 80 years of experience in heat transfer innovation, Alfa Laval knows what it takes to deliver high-performance solutions for any application. Our experts continuously develop new innovations that give our DOC line of brazed plate heat exchangers more reliable and efficient performance.

Alfa Laval - DOC

Introduction Brazed plate heat exchanger for oil cooling Alfa Laval DOC - Dedicated oil coolers are brazed plate heat exchangers with robust connection flanges, which are suitable for hydraulic oil cooling applications. Applications • Oil cooling Benefits • Compact • Easy to install • Self-cleaning

Alfa Laval DOC110

Brazed plate heat exchanger for oil cooling. Alfa Laval DOC - Dedicated oil coolers are brazed plate heat exchangers with robust connection flanges, which are suitable for hydraulic oil cooling applications. Applications Oil cooling Benefits Compact Easytoinstall Self-cleaning Low level of service and maintenance is required

Alfa Laval DOC30

Brazed Plate Heat Exchangers (BHE) consist of stainless steel channel plates and frame elements and bonded stainless steel or carbon steel connections. The brazing material consist of copper or nickel. Bolts, which are stainless steel or carbon steel with different surface treatments, are usually welded onto the product.

Instruction Manual - Alfa Laval

Our brazed plate heat exchangers offer customized solutions for a wide variety of applications. Thanks to the automated production and compact design of our brazed plate heat exchanger series, we can put together an individual heat exchanger for you within a very short time.

Brazed Plate Heat Exchangers | Kelvion

BP412-30MT Bell & Gossett BPX Heat Exchanger 5-694-12-030-001 with mounting tabs. Bell & Gossett BPX Brazed Plate Heat Exchangers offer the highest level of thermal efficiency and durability in a compact, low cost unit. The corrugated plate...

Bell & Gossett Brazed Plate Heat Exchangers | National ...

Low operational costs and very high performance make the gasket-free brazed plate heat exchangers optimal choices, even if your system has large temperature swings, or varying or constant pressure. We have consolidated the Danfoss and SONDEX® brazed solutions into a single, combined plate heat exchanger portfolio.

Brazed plate heat exchangers (BPHE) | Superior performance ...

Alfa Laval copper-brazed plate heat exchangers are a compact, efficient and maintenance-free solution for heating, cooling, evaporation and condensing in numerous applications. Each unit is designed for duty optimization, with a range of unique features that ensure both superior thermal performance and maximum reliability.

Alfa Laval - Brazed plate heat exchangers

FUNKE focusses on high-quality, customized heat exchangers, and works to deliver better and better products day by day. For more than 40 years, we have been a trusted name for innovative solutions on the global market. We produce customized solutions for the industries of the future. We continue to set standards and shape developments through collaboration.

FUNKE Heat Exchangers USA - brazed

With regard to their cooling capacity, the DOC series of brazed plate heat exchangers comprise the smallest units on the market. Their compactness allows you greater flexibility in configuring, integrating, and installing a hydraulic oil cooling system with associated equipment. The DOC range of brazed heat exchangers includes: DOC110

Alfa Laval Brazed Plate | Moody Heat Exchangers

GEA Flat Plates FP series of Heat Exchangers is designed for hydronic heating, snowmelt (glycol), potable hot water, various industrial processes and other uses where an efficient, reliable and compact fluid-fluid heat exchanger is required. These heat exchangers are 100% factory tested, are made of stainless steel, and have heavy duty male pipe thread connections, and mounting studs come ...

Heat Exchangers , Hydronic Heat Exchangers , Flat Plate ...

Stacked, corrugated plates maximize contact with liquid or steam flowing through these brazed plate heat exchangers for faster heat transfer than shell and tube heat exchangers. Plates are brazed in a vacuum furnace to ensure 100% sealed construction.. Copper-brazed heat exchangers have a Btu/hr. cooling capacity based on cooling water from 120° to 100° F using 70° F water.

Brazed-Plate Heat Exchangers | McMaster-Carr

BP400-20MT Bell & Gossett Brazed Plate Heat Exchanger 5-694-00-020-007 with mounting tabs. Bell & Gossett BPX Brazed Plate Heat Exchangers offer the highest level of thermal efficiency and durability in a compact, low cost unit. The...

Bell & Gossett Brazed Plate & Shell And Tube Heat Exchangers

SEC Brazed Plate Heat Exchangers (BPHE) Get assistance 1.800.335.6650. The highly efficient brazed design and excellent value of SEC Brazed Plate heat exchangers (BPHE flat plate) makes them an economical choice for your heat transfer applications. Manufactured to the highest standards utilizing the latest brazing production technology our ...

SEC Brazed Plate Heat Exchangers (BPHE) Get assistance 1 ...

Get a dependable heat exchanger from Grainger for your next HVAC project. Choose from brazed plate, shell and tube, double wall brazed plate and plate and frame types. You'll find heat exchangers that transfer heat water to water, oil to water and R22 to water. Some models offer more than one heat transfer option.

Brazed Plate Heat Exchangers - Grainger Industrial Supply

Danfoss.com / Products / Heat exchangers / Brazed heat exchangers / Documents / Declaration - BF : Guideline of Water Quality for copper brazed Plate Heat Exchangers På ovenstående lokation kan du finde produktgodkendelser og overensstemmelseserklæring. Undgå enhver type medie, der kan forårsage korrosion af den loddede varmevekslers ...

Brazed plate heat exchangers - Danfoss

ABX Brazed Plate Heat Exchangers ... heat recovery, district heating, steam condensing, and refrigeration. Description. The Armstrong ABX plate and frame heat exchangers are suitable for use in any installation involving hot water boilers. The wide range of in stock models assures fast project turnaround. Materials.

ABX Brazed Plate Heat Exchangers | Armstrong Fluid Technology

Schmidt® SIGMABRAZE Plate Heat Exchangers Our SIGMABRAZE brazed plate heat exchangers represent the most compact, rugged and cost-effective means of transferring heat in many industrial, process, and refrigerant applications. Built from 316 stainless steel with copper brazing materials, they provide exceptional corrosion resistance. Due to the smaller size and reduced material content, they ...

Brazed Plate - API Heat Transfer

The refrigerant circuit, contained in a box repaired from the air flow to simplify the maintenance operations, is equipped with scroll compressor mounted on damper supports, brazed plate heat exchangers, electronic expansion valve, reverse cycle valve, centrifugal fan (plug fan), finned coil realized with copper pipes and aluminium fins.

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