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to optimize the utilisation of energy. APV heat transfer solutions have proven reliable and highly efficient helping customers worldwide to run their processes safely and economically. Since APV invented the plate heat exchanger in 1923 we have been pioneering applicable technology in pressing, shaping, welding, sealing and testing steel. Dedicated

APV Hybrid - Welded Heat Exchanger

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APV invented the plate heat exchanger in 1923 we have been pioneering applicable technology in pressing, shaping, welding, sealing and testing steel. Dedicated and specialized SPX FLOW staff around the world is committed to design and provide efficient and durable heat transfer solutions to help customers optimize energy

Hybrid - Welded Heat Exchanger

What ' s more, easy access makes high-pressure cleaning of Hybrid

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plates simple, effective and fast! APV invented the plate heat exchanger in 1923 (Now SPX) and has continuously proven to be the preferred partner for heat transfer applications. By pioneering applicable technology in pressing, shaping, welding, sealing and testing steel, SPX has

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APV Hybrid Welded Heat Exchanger With multi-flexible configuration for robust and efficient heat transfer. APV invented the plate heat exchanger in 1923 (Now SPX) and has continuously proven to be the preferred partner for heat transfer applications. By pioneering applicable technology in pressing, shaping, welding, sealing and testing steel ...

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APV Hybrid - Welded Heat Exchanger

APV Hybrid plate heat exchanger The APV Hybrid series is a range of welded plate heat exchangers combining highly efficient, gasketfree plate-pack and a strong vessel construction. It is designed to operate under challenging process conditions where other heat exchangers may be restricted due to temperature and pressure limitations - enabling extremely low pressure drop if required.

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SPXFLOW APV – Bumificent Sdn. Bhd.

APV Scraped Surface Heat Exchanger - HDRT and HEXRT For fluids with viscosities of between 5,000 cP and 10,000 cP Hybrid Plate Heat Exchangers Fully-welded plate heat exchanger for heating, cooling,condensing and evaporating.

Heat Exchangers | AxFlow

Fully Welded Heat Exchangers. Fully Welded Heat Exchangers without gaskets, for high pressure applications. Based on a multi-flexible configuration, the APV Hybrid Fully Welded Plate Heat Exchanger is designed to operate under harsh conditions and high temperatures. A smaller footprint and easy access makes the high-pressure cleaning of the Hybrid plates fast and effective.

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APV Plate Heat Exchangers from John Brooks

Hybrid Fully-welded plate heat exchanger for heating, cooling, condensing and evaporating. Typically used for high temperature and high pressure duties, e.g. in power, chemical and sugar industries. MATERIAL TEMP PRESS MAINTENANCE SELECTION ACCESS GUIDE DESCRIPTION Plates Gaskets ° C BAR Gauge TRANSMISSION AREA/ DUTY EnergySaver

APV Heat Transfer Technology - SPX FLOW

The fully welded APV HYBRID PLATE HEAT EXCHANGER ensures that different media are safely kept separate- even when higher pressures and temperatures are applied. This means that

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there is a wider range of possible applications than where the gasketed plate heat exchangers can be applied.

APV HYBRID All Welded Plate Heat Exchanger - Cascade Machinery

In the case of the APV hybrid plate heat exchanger, it can be designed for a pressure range from full vacuum to 40 bar. At the heart of the heat exchanger is a heat exchanger block consisting of one or more plate packs. The dimensions of the plate packs are determined by the length and number of plates included in the plate pack.

The Hybrid Heat Exchanger - Process Industry Informer
APV invented the plate heat exchanger in 1923 (Now SPX) and has

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continuously Choosing the Right Heat Exchanger can be a Complex Matter proven to be the preferred partner for heat transfer applications. By pioneering applicable technology in pressing, shaping, welding, sealing and testing steel, SPX has continued to develop and improve heat transfer • In a complex decision process, neglecting key priorities may lead to low performance or even plant failure – things you would re-do if you ...

APV Hybrid Welded Plate Heat Exchanger - APV - PDF ...
Since 1981, the APV HYBRID HEAT EXCHANGER has been firmly established in industry. The broad range of possible construction forms for the hybrid system allows to find the best possible solutions for given thermal, physical and geometrical

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conditions. The fully welded APV HYBRID PLATE HEAT EXCHANGER ensures that different media are safely kept

APV Hybrid Welded Plate Heat Exchanger

In the case of the APV hybrid plate heat exchanger, it can be designed for a pressure range from full vacuum to 40 bar. At the heart of the heat exchanger is a heat exchanger block consisting of one or more plate packs. The dimensions of the plate packs are determined by the length and number of plates included in the plate pack.

The hybrid heat exchanger - Plant & Works Engineering

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Fully Welded Heat Exchanger Based on a multi-flexible configuration, the APV Hybrid Fully Welded Plate Heat Exchanger is designed to operate under harsh conditions and high temperatures. A smaller footprint and easy access makes the high-pressure cleaning of the Hybrid plates fast and effective.

SPX FLOW Heat Exchanger | APEQ Process

APV gasketed plate heat exchangers are used as wet crude-dry crude exchangers with an efficiency that ensures the highest possible recovery of heat from the hot-dry-crude side. APV Hybrid welded

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plate heat exchangers are used in higher temperature applications in which welded plate technology is required.

Save Energy Costs in Oil & Gas Processes

The Hybrid Welded Plate and Frame Heat Exchanger was created for severe conditions where other technologies are prone to failure, short operating lifecycle, or reduced operational efficiency. The APV Hybrid can be mounted horizontal or vertical and includes 6 basic models, each available in various standard configurations.