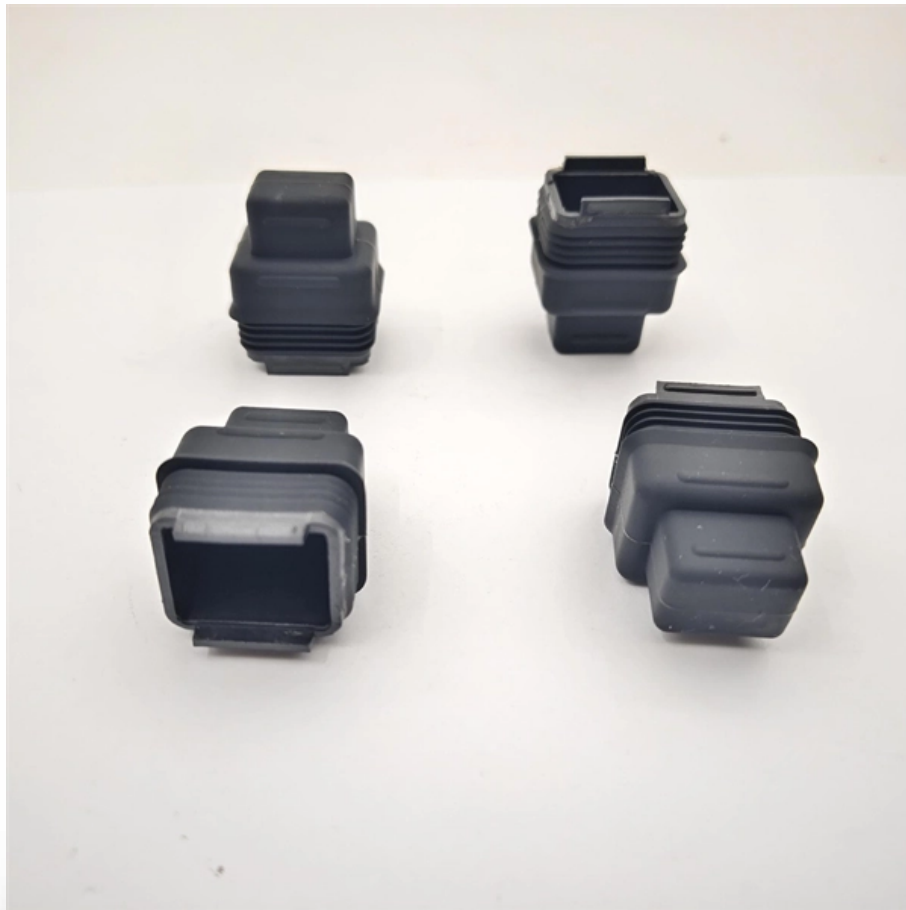


High-density rack-mount immersion liquid-cooled units available in stock





High-density rack-mount immersion liquid-cooled units available in

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Immersion cooling is the most advanced and effective cooling technique available for high-density servers. It involves submerging the servers in

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A review of the immersion liquid cooling technology for high

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A review of the immersion liquid cooling technology for high

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Optimization of a Air-Cooled Heatsink for Immersion Cooling Application



Traditional air-cooling methods for data centers have limitations including inefficiency in dissipating heat from high-density servers, limited cooling capacity for densely packed racks, formation

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Computer cooling A finned air cooled heatsink with fan clipped onto a CPU, with a smaller passive heatsink without fan in the background A 3-fan heatsink mounted



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Our Precision Liquid Cooling technology combines the strengths of tank immersion and direct-to-chip cooling into a single, rack-based solution that uses minimal

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Iceotope study reveals efficiency of precision immersion

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Rack-Level Liquid Cooling-ingrasys

Ingrasys offers a complete line of rack-level liquid cooling solutions based on where the heat is exhausted in the data center. These solutions include options for

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Is immersion cooling the answer to sustainable data

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LCS ZP Server , Immersion-Cooled Rack Server for Data

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