



COMPETENT. FAST. RELIABLE

ACR – Other accessories



Operational materials:

The operational materials of the rental machines such as chiller oil and refrigerants are reviewed by acr before delivery and/or at regular intervals. Operational materials necessary for the existing fluid system e.g. antifreeze (Monoethyl- or Propylene glycol) for cold water temperatures <4°C or if frost is to be expected, and can be delivered in the required mixture ratio.

Cooling brine concentrate on the basis of Monoethyl-glycol:

Long-term frost protection concentrate with corrosion inhibitors as a cooling brine and/or warmth carrier fluid. Cooling brine concentrate is completely mixable with water and is mixable with all antifreezes on basis of the Monoethyl-glycol. Frost protection from -9°C (at 20% cooling brine concentrate) down to -40°C (at 50% cooling brine concentrate).

Cooling brine concentrate on the basis of Monopropyl-glycol:

Long-term frost protection concentrate with corrosion inhibitors as a cooling brine and/or warmth carrier fluid. Cooling brine concentrate is completely mixable with water and is mixable with all antifreezes on basis of the Monopropyl-glycol. Frost protection from -6°C (at 20% cooling brine concentrate) down to -32°C (at 50% cooling brine concentrate).

Special cooling brine media:

For extremely low temperatures or in special applications salt-brine-mixtures can be delivered.

 $\textcircled{\sc c}$ acr chiller rent GmbH — Technical as well as structural changes may at any time be made without notice. The acr chiller rent GmbH terms and conditions apply.

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