



Honeywell GmbH  
 Cooling Solutions  
 Sales Department  
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# Fax Inquiry

## Addresser

Company: \_\_\_\_\_  
 Contact Person: \_\_\_\_\_  
 Street: \_\_\_\_\_  
 ZIP / City: \_\_\_\_\_  
 Phone: \_\_\_\_\_  
 Fax: \_\_\_\_\_  
 E-Mail: \_\_\_\_\_

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## Details for the selection of Expansion Valves

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We like to help you with the selection for an Expansion Valve suitable for your requirements.  
 For the selection we need the following details:

Refrigerant: \_\_\_\_\_

Evaporating Temperature [°C]: \_\_\_\_\_

Condensation Temperature [°C]: \_\_\_\_\_

Cooling Capacity [kW]: \_\_\_\_\_

Subcooling [K]: \_\_\_\_\_

Pressure loss in System [bar]: \_\_\_\_\_

MOP:  No  
 Yes Value: \_\_\_\_\_

Type of valve:  Electronic Expansion Valve  
 Automatic Expansion Valve  
 Thermostatic Expansion Valve with

Gas charge  
 Adsorber charge  
 Liquid charge  
 Any

Pressure equalisation:  Internal  
 External

Connection:  Solder  
 Flare  
 O-ring

Type of construction:  Two-way  
 Angle

