



Check list for gas mixtures

<u>Material number</u> <i>(optional data in italics)</i> ^a	
<u>Substance</u>	Mol percent (ideal volume percent) [%]
<i>Novec™ 4710</i>	
<i>Novec™ 5110</i>	
<i>Oxygen (O₂)</i>	
<i>Carbon dioxide (CO₂)</i>	
<i>Nitrogen (N₂)</i>	
<i>Others:</i>	
<u>State of aggregation</u>	Gaseous Liquid
<u>Total quantity [kg]</u> ^b	
Target volume [m ³] ^b	
Target pressure [bar abs.] ^b	
Ambient temperature [°C] ^b	
<u>Pressure vessel</u> ^c	50 l 600l
	Rent Purchase

^a If the material number is known, no further information is required.

^b If the total quantity is not known, please indicate the filling pressure, the volume and minimum ambient temperature. For calculating these parameters we calculate an additional safety quantity of + 10 %.

^c The 50 l cylinder has a standard test pressure of 300 bar abs. and is supplied with the connection number 6 in accordance with DIN 477-1 (W 21.80 x 1/14).



Check list for reconditioning

<u>Returning of pressure tank</u>	Quantity gas cylinder	Additional services
<i>Recovery < 1 mbar</i>	50 l Quantity: 600 l Quantity:	
<i>Unused gas^d</i>	50 l Quantity: 600 l Quantity:	Input analysis + reconditioning
<i>Used gas</i>	50 l Quantity: 600 l Quantity:	Input analysis + reconditioning/disposal
Please send an additional quotation for the reconditioning of the used gas		

^d Unused gas = gas that remains in the pressure tank as residual gas and was not used externally.