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Иваново (4932)77-34-06	Киргизия (996)312-96-26-47	Россия (495)268-04-70	Казахстан (772)734-952-31	

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Технические характеристики на регистраторы температуры и влажности (гигротермографы)

TEMPERATURE

Hygro-Thermograph

Part number: 1.0660.xx.xxx

The housing consists of a plastic-metal combination. The axes are supported by pivot bearings. Two different models are available regarding the drum clockwork drive:

1. Mechanical drum clockwork with hand wound drive for the temperature range from -35 ... +80 °C (for model 1.0660 / 664..)

2. Battery-operated quartz clockwork for the temperature range from -20 ... +60 °C (for model 1.0665..)

Included in delivery:

1 set (100 sheets) strip charts

2 pieces felt pens



Specification

Part number: 1.0660.xx.xxx

Temperature	
Accuracy	±1% of the m. r. +1 scale division @ 65% rel. h. and room temperature
Rel. Humidity	
Graduation	5 % rel. H.
General	
Recording width	2 x 82 mm
Period of registration	1 day or 7 days
Weight	2.7 kg

Versions

As per 1.0660.xx.xxx, but:

Product number 1.0660.00.000

Temperature	
Measuring range	-35 ... +45 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)

Meas. element	H (Human hairs)
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Product number 1.0660.00.005

Temperature

Measuring range	-20 ... +60 °C
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Graduation	1 °C
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Rel. Humidity

Measuring range	10 ... 100 % rel. h.
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Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
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Meas. element	H (Human hairs)
---------------	-------------------

Product number 1.0660.00.011

Temperature

Measuring range	-10 ... +50 °C
-----------------	----------------

Graduation	1 °C
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Rel. Humidity

Measuring range	10 ... 100 % rel. h.
-----------------	----------------------

Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
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Meas. element	H (Human hairs)
---------------	-------------------

Product number 1.0660.00.012

Temperature

Measuring range	-10 ... +40 °C
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Graduation	1 °C
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Rel. Humidity

Measuring range	10 ... 100 % rel. h.
-----------------	----------------------

Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
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Meas. element	H (Human hairs)
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Product number 1.0660.00.014

Temperature

Measuring range	0 ... +40 °C
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Graduation	0.5 °C
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Rel. Humidity

Measuring range	10 ... 100 % rel. h.
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Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
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Meas. element	H (Human hairs)
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Product number 1.0660.00.015

Temperature

Measuring range	0 ... +50 °C
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Graduation	0.5 °C
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Rel. Humidity

Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0660.00.016

Temperature	
Measuring range	0 ... +60 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0660.00.017

Temperature	
Measuring range	0 ... +80 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0660.02.014

Temperature	
Measuring range	0 ... +40 °C
Graduation	0.5 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Product number 1.0660.02.015

Temperature	
Measuring range	0 ... +50 °C
Graduation	0.5 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Product number 1.0660.02.016


Temperature	
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Measuring range	0 ... +60 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Product number 1.0660.02.017

Temperature	
Measuring range	0 ... +80 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Accessories

Product	Product name	Brief description
	Console 1.0598.10.000	Console to attach recording instruments to a wall.
		General
		Material Varnished aluminium
		Dimension 280 x 140 mm
		Weight 0.8 kg
	Recording charts for Hygro- Thermograph 205086	Recording Charts for Hygro-Thermograph
		• Registration time 7 days
		• Measuring range -35 ... +40 °C
		• Meas. element "H" (human hairs)
		Temperature
		Measuring range -35 ... +40 °C
		Rel. Humidity
		Meas. element "H" (human hairs)
		General
		Period of registration 7 days
		Amount 100 sheets per packet

Recording charts for Hygro- Thermograph 205088	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range -20 ... +60 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-20 ... +60 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-20 ... +60 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	-20 ... +60 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205092	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range -10 ... +50 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-10 ... +50 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-10 ... +50 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	-10 ... +50 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205094	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range 0 ... +40 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205097	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range 0 ... +40 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205103	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range 0 ... +80 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +80 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205112	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range 0 ... +80 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +80 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205123	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range 0 ... +40 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205126	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range 0 ... +80 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +80 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205131	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range 0 ... +40 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205134	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range 0 ... +80 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +80 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205138	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range -10 ... +50 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-10 ... +50 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-10 ... +50 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	-10 ... +50 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205142	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range -35 ... +45 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-35 °C ... +45 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-35 °C ... +45 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	-35 °C ... +45 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														

	<div>Recording charts for Hygro- Thermograph 205143</div>	<div>Recording Charts for Hygro-Thermograph</div> <div><ul style="list-style-type: none">• Registration time 1 day• Measuring range -20 ... +60 °C• Meas. element "H" (human hairs)</div> <div><div>Temperature</div><table><tr><td>Measuring range</td><td>-20 ... +60 °C</td></tr></table></div> <div><div>Rel. Humidity</div><table><tr><td>Meas. element</td><td>"H" (human hairs)</td></tr></table></div> <div><div>General</div><table><tr><td>Period of registration</td><td>1 day</td></tr><tr><td>Amount</td><td>100 sheets per packet</td></tr></table></div>	Measuring range	-20 ... +60 °C	Meas. element	"H" (human hairs)	Period of registration	1 day	Amount	100 sheets per packet
Measuring range	-20 ... +60 °C									
Meas. element	"H" (human hairs)									
Period of registration	1 day									
Amount	100 sheets per packet									
	<div>Felt Pen 500847</div>	<div>Felt pen for recording instruments, like Hygrograph and Hygrothermograph</div> <div><div>General</div><table><tr><td>Color</td><td>violett</td></tr></table></div>	Color	violett						
Color	violett									

TEMPERATURE

Hygro-Thermograph

Part number: 1.0665.xx.xxx

The housing consists of a plastic-metal combination. The axes are supported by pivot bearings. Two different models are available regarding the drum clockwork drive:

1. Mechanical drum clockwork with hand wound drive for the temperature range from -35 ... +80 °C (for model 1.0660 / 664..)

2. Battery-operated quartz clockwork for the temperature range from -20 ... +60 °C (for model 1.0665..)

Included in delivery:

1 set (100 sheets) strip charts

2 pieces felt pens



Specification

Part number: 1.0665.xx.xxx

Temperature	
Accuracy	±1% of the m. r. +1 scale division @ 65% rel. h. and room temperature
Rel. Humidity	
Graduation	5 % rel. F.
General	
Recording width	2 x 82 mm
Period of registration	1 day or 7 days or 31 days
Weight	2.7 kg

Versions

As per 1.0665.xx.xxx, but:

Product number 1.0665.00.005

Temperature	
Measuring range	-20 ... +60 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	10 ... 100 % rel. h.

Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0665.00.011

Temperature	
Measuring range	-10 ... +50 °C
Graduation	1 °C

Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0665.00.012

Temperature	
Measuring range	-10 ... +40 °C
Graduation	1 °C

Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0665.00.014

Temperature	
Measuring range	0 ... +40 °C
Graduation	0.5 °C

Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0665.00.015

Temperature	
Measuring range	0 ... +50 °C
Graduation	0.5 °C

Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0665.00.016

Temperature	
Measuring range	0 ... +60 °C

Graduation	1 °C
Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0665.02.014

Temperature	
Measuring range	0 ... +40 °C
Graduation	0.5 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Product number 1.0665.02.015


Temperature	
Measuring range	0 ... +50 °C
Graduation	0.5 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Product number 1.0665.02.016

Temperature	
Measuring range	0 ... +60 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Accessories

Product	Product name	Brief description
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	<div>Console</div> <div>1.0598.10.000</div>	<div>Console to attach recording instruments to a wall.</div> <table><tr><td colspan="2">General</td></tr><tr><td>Material</td><td>Varnished aluminium</td></tr><tr><td>Dimension</td><td>280 x 140 mm</td></tr><tr><td>Weight</td><td>0.8 kg</td></tr></table>	General		Material	Varnished aluminium	Dimension	280 x 140 mm	Weight	0.8 kg						
General																
Material	Varnished aluminium															
Dimension	280 x 140 mm															
Weight	0.8 kg															
	<div>Recording charts for Hygro-Thermograph</div> <div>205086</div>	<div>Recording Charts for Hygro-Thermograph</div> <div><ul style="list-style-type: none">• Registration time 7 days• Measuring range -35 ... +40 °C• Meas. element “H” (human hairs)</div> <table><tr><td colspan="2">Temperature</td></tr><tr><td>Measuring range</td><td>-35 ... +40 °C</td></tr><tr><td colspan="2">Rel. Humidity</td></tr><tr><td>Meas. element</td><td>“H” (human hairs)</td></tr><tr><td colspan="2">General</td></tr><tr><td>Period of registration</td><td>7 days</td></tr><tr><td>Amount</td><td>100 sheets per packet</td></tr></table>	Temperature		Measuring range	-35 ... +40 °C	Rel. Humidity		Meas. element	“H” (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
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Rel. Humidity																
Meas. element	“H” (human hairs)															
General																
Period of registration	7 days															
Amount	100 sheets per packet															
	<div>Recording charts for Hygro-Thermograph</div> <div>205088</div>	<div>Recording Charts for Hygro-Thermograph</div> <div><ul style="list-style-type: none">• Registration time 7 days• Measuring range -20 ... +60 °C• Meas. element “H” (human hairs)</div> <table><tr><td colspan="2">Temperature</td></tr><tr><td>Measuring range</td><td>-20 ... +60 °C</td></tr><tr><td colspan="2">Rel. Humidity</td></tr><tr><td>Meas. element</td><td>“H” (human hairs)</td></tr><tr><td colspan="2">General</td></tr><tr><td>Period of registration</td><td>7 days</td></tr><tr><td>Amount</td><td>100 sheets per packet</td></tr></table>	Temperature		Measuring range	-20 ... +60 °C	Rel. Humidity		Meas. element	“H” (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature																
Measuring range	-20 ... +60 °C															
Rel. Humidity																
Meas. element	“H” (human hairs)															
General																
Period of registration	7 days															
Amount	100 sheets per packet															
	<div>Recording charts for Hygro-Thermograph</div> <div>205092</div>	<div>Recording Charts for Hygro-Thermograph</div> <div><ul style="list-style-type: none">• Registration time 7 days• Measuring range -10 ... +50 °C• Meas. element “H” (human hairs)</div> <table><tr><td colspan="2">Temperature</td></tr><tr><td>Measuring range</td><td>-10 ... +50 °C</td></tr><tr><td colspan="2">Rel. Humidity</td></tr><tr><td>Meas. element</td><td>“H” (human hairs)</td></tr><tr><td colspan="2">General</td></tr><tr><td>Period of registration</td><td>7 days</td></tr><tr><td>Amount</td><td>100 sheets per packet</td></tr></table>	Temperature		Measuring range	-10 ... +50 °C	Rel. Humidity		Meas. element	“H” (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature																
Measuring range	-10 ... +50 °C															
Rel. Humidity																
Meas. element	“H” (human hairs)															
General																
Period of registration	7 days															
Amount	100 sheets per packet															

Recording charts for Hygro- Thermograph 205094	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range 0 ... +40 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205097	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range 0 ... +40 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205103	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range 0 ... +80 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +80 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205112	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 7 days • Measuring range 0 ... +80 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>7 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	7 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +80 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	7 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205123	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range 0 ... +40 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205126	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range 0 ... +80 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +80 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205131	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range 0 ... +40 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205134	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range 0 ... +80 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +80 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205138	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range -10 ... +50 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-10 ... +50 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-10 ... +50 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	-10 ... +50 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205142	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range -35 ... +45 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-35 °C ... +45 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-35 °C ... +45 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	-35 °C ... +45 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205143	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 1 day • Measuring range -20 ... +60 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-20 ... +60 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>1 day</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-20 ... +60 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	1 day	Amount	100 sheets per packet
Temperature															
Measuring range	-20 ... +60 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	1 day														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205150	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range 0 ... +40 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205151	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range 0 ... +40 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205153	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range -35 ... +45 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-35 ... +45 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-35 ... +45 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
Measuring range	-35 ... +45 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205155	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range -10 ... +50 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-10 ... +50 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-10 ... +50 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
Measuring range	-10 ... +50 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205158	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range -20 ... +60 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-20 ... +60 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-20 ... +60 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
Measuring range	-20 ... +60 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205160	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range 0 ... +40 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205161	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range 0 ... +40 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	31 days	Amount	100 sheets per packet
Temperature															
Measuring range	0 ... +40 °C														
Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205166	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range -10 ... +50 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr><td>Measuring range</td><td>-10 ... +50 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr><td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr><td>Period of registration</td><td>31 days</td></tr> <tr><td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-10 ... +50 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
Temperature															
Measuring range	-10 ... +50 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205168	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range -20 ... +60 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr><td>Measuring range</td><td>-20 ... +60 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr><td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr><td>Period of registration</td><td>31 days</td></tr> <tr><td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-20 ... +60 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
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Meas. element	"H" (human hairs)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205169	<p>Recording Charts for Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range -35 ... +45 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr><td>Measuring range</td><td>-35 ... +45 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr><td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr><td>Period of registration</td><td>31 days</td></tr> <tr><td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-35 ... +45 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
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Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205280	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range 0 ... +80 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
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Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205281	<p>Recording Charts for Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range 0 ... +80 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
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Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205282	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range 0 ... +80 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	14 days	Amount	100 sheets per packet
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Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														

	<div>Recording charts for Hygro- Thermograph 205283</div>	<div>Recording Charts for Thermograph</div> <ul style="list-style-type: none">• Registration time 31 days• Measuring range 0 ... +80 °C• Meas. element "K" (synthetic fibers) <table><tr><td colspan="2">Temperature</td></tr><tr><td>Measuring range</td><td>0 ... +80 °C</td></tr><tr><td colspan="2">Rel. Humidity</td></tr><tr><td>Meas. element</td><td>"K" (synthetic fibers)</td></tr><tr><td colspan="2">General</td></tr><tr><td>Period of registration</td><td>31 days</td></tr><tr><td>Amount</td><td>100 sheets per packet</td></tr></table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	31 days	Amount	100 sheets per packet
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Rel. Humidity																
Meas. element	"K" (synthetic fibers)															
General																
Period of registration	31 days															
Amount	100 sheets per packet															
	<div>Felt Pen 500847</div>	<div>Felt pen for recording instruments, like Hygrograph and Hygrothermograph</div> <table><tr><td colspan="2">General</td></tr><tr><td>Color</td><td>violett</td></tr></table>	General		Color	violett										
General																
Color	violett															

TEMPERATURE

Hygro-Thermograph

Part number: 1.0664.xx.xxx

The housing consists of a plastic-metal combination. The axes are supported by pivot bearings. Two different models are available regarding the drum clockwork drive:

1. Mechanical drum clockwork with hand wound drive for the temperature range from -35 ... +80 °C (for model 1.0660 / 664..)

2. Battery-operated quartz clockwork for the temperature range from -20 ... +60 °C (for model 1.0665..)

Included in delivery:

1 set (100 sheets) strip charts

2 pieces felt pens



Specification

Part number: 1.0664.xx.xxx

Temperature	
Accuracy	±1% of the m. r. +1 scale division @ 65% rel. h. and room temperature
Rel. Humidity	
Graduation	5 % rel. h.
General	
Recording width	2 x 82 mm
Period of registration	14 days or 31 days
Weight	2.7 kg

Versions

As per 1.0664.xx.xxx, but:

Product number 1.0664.00.000

Temperature	
Measuring range	-35 ... +45 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)

Meas. element	H (Human hairs)
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Product number 1.0664.00.005

Temperature

Measuring range	-20 ... +60 °C
-----------------	----------------

Graduation	1 °C
------------	------

Rel. Humidity

Measuring range	10 ... 100 % rel. h.
-----------------	----------------------

Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
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Meas. element	H (Human hairs)
---------------	-------------------

Product number 1.0664.00.011

Temperature

Measuring range	-10 ... +50 °C
-----------------	----------------

Graduation	1 °C
------------	------

Rel. Humidity

Measuring range	10 ... 100 % rel. h.
-----------------	----------------------

Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
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Meas. element	H (Human hairs)
---------------	-------------------

Product number 1.0664.00.014

Temperature

Measuring range	0 ... +40 °C
-----------------	--------------

Graduation	0.5 °C
------------	--------

Rel. Humidity

Measuring range	10 ... 100 % rel. h.
-----------------	----------------------

Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
----------	--

Meas. element	H (Human hairs)
---------------	-------------------

Product number 1.0664.00.015

Temperature

Measuring range	0 ... +50 °C
-----------------	--------------

Graduation	0.5 °C
------------	--------

Rel. Humidity

Measuring range	10 ... 100 % rel. h.
-----------------	----------------------

Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
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Meas. element	H (Human hairs)
---------------	-------------------

Product number 1.0664.00.016

Temperature

Measuring range	0 ... +60 °C
-----------------	--------------

Graduation	1 °C
------------	------

Rel. Humidity

Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0664.00.017

Temperature	
Measuring range	0 ... +80 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	10 ... 100 % rel. h.
Accuracy	± 2% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	H (Human hairs)

Product number 1.0664.02.014

Temperature	
Measuring range	0 ... +40 °C
Graduation	0.5 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)


Product number 1.0664.02.015

Temperature	
Measuring range	0 ... +50 °C
Graduation	0.5 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Product number 1.0664.02.017

Temperature	
Measuring range	0 ... +80 °C
Graduation	1 °C
Rel. Humidity	
Measuring range	0 ... 100 % rel. h.
Accuracy	± 3% rel. h. +1 scale deviation @ 65 % rel. h. and room temperature)
Meas. element	K (synthetic fibers)

Accessories

Product	Product name	Brief description
	Console 1.0598.10.000	Console to attach recording instruments to a wall.
		General
		Material Varnished aluminium
		Dimension 280 x 140 mm
		Weight 0.8 kg
	Recording charts for Hygro- Thermograph 205150	Recording Charts for Hygro-Thermograph
		<ul style="list-style-type: none"> • Registration time 14 days • Measuring range 0 ... +40 °C • Meas. element "H" (human hairs)
		Temperature
		Measuring range 0 ... +40 °C
		Rel. Humidity
		Meas. element "H" (human hairs)
		General
		Period of registration 14 days
		Amount 100 sheets per packet
	Recording charts for Hygro- Thermograph 205151	Recording Charts for Hygro-Thermograph
		<ul style="list-style-type: none"> • Registration time 14 days • Measuring range 0 ... +40 °C • Meas. element "K" (synthetic fibers)
		Temperature
		Measuring range 0 ... +40 °C
		Rel. Humidity
		Meas. element "K" (synthetic fibers)
		General
		Period of registration 14 days
		Amount 100 sheets per packet

Recording charts for Hygro- Thermograph 205153	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range -35 ... +45 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-35 ... +45 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-35 ... +45 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
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Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205155	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range -10 ... +50 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-10 ... +50 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-10 ... +50 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
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Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205158	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range -20 ... +60 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-20 ... +60 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-20 ... +60 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
Measuring range	-20 ... +60 °C														
Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205160	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range 0 ... +40 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
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Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205161	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range 0 ... +40 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +40 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +40 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	31 days	Amount	100 sheets per packet
Temperature															
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Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205166	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range -10 ... +50 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-10 ... +50 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-10 ... +50 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
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Meas. element	"H" (human hairs)														
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Period of registration	31 days														
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Recording charts for Hygro- Thermograph 205168	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range -20 ... +60 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-20 ... +60 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-20 ... +60 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
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Meas. element	"H" (human hairs)														
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Period of registration	31 days														
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Recording charts for Hygro- Thermograph 205169	<p>Recording Charts for Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range -35 ... +45 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>-35 ... +45 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	-35 ... +45 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
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Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
Period of registration	31 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205280	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range 0 ... +80 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	14 days	Amount	100 sheets per packet
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Rel. Humidity															
Meas. element	"H" (human hairs)														
General															
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Amount	100 sheets per packet														

Recording charts for Hygro- Thermograph 205281	<p>Recording Charts for Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range 0 ... +80 °C • Meas. element "H" (human hairs) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"H" (human hairs)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"H" (human hairs)	General		Period of registration	31 days	Amount	100 sheets per packet
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Recording charts for Hygro- Thermograph 205282	<p>Recording Charts for Hygro-Thermograph</p> <ul style="list-style-type: none"> • Registration time 14 days • Measuring range 0 ... +80 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>14 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	14 days	Amount	100 sheets per packet
Temperature															
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Rel. Humidity															
Meas. element	"K" (synthetic fibers)														
General															
Period of registration	14 days														
Amount	100 sheets per packet														
Recording charts for Hygro- Thermograph 205283	<p>Recording Charts for Thermograph</p> <ul style="list-style-type: none"> • Registration time 31 days • Measuring range 0 ... +80 °C • Meas. element "K" (synthetic fibers) <table border="1"> <tr><td colspan="2">Temperature</td></tr> <tr> <td>Measuring range</td><td>0 ... +80 °C</td></tr> <tr><td colspan="2">Rel. Humidity</td></tr> <tr> <td>Meas. element</td><td>"K" (synthetic fibers)</td></tr> <tr><td colspan="2">General</td></tr> <tr> <td>Period of registration</td><td>31 days</td></tr> <tr> <td>Amount</td><td>100 sheets per packet</td></tr> </table>	Temperature		Measuring range	0 ... +80 °C	Rel. Humidity		Meas. element	"K" (synthetic fibers)	General		Period of registration	31 days	Amount	100 sheets per packet
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Period of registration	31 days														
Amount	100 sheets per packet														
Felt Pen 500847	<p>Felt pen for recording instruments, like Hygrograph and Hygrothermograph</p> <table border="1"> <tr><td colspan="2">General</td></tr> <tr> <td>Color</td><td>violett</td></tr> </table>	General		Color	violett										
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