

## Sartorius



Garanti: 12 ay  
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¼r¼n	A¼ıklama
<a href="#">17805-----E</a>	Midisart 2000 Air&Gas Filter Pack size: 12 pieces Disposable filtration unit, sterile, individually packed. Housing material: Polypropylene Filter material: PTFE, reinforced with gauze Pore size: 0.2 micron Filtration area: 20 sq.cm
<a href="#">PR5230 Combinatoric</a>	(As a possible successor to PR1710) Process transmitter in stainless steel housing, IP66 discount 564.90-1,318.10 Tariff no .: 85389099, country of origin: Germany □ housing Degree of protection: IP66 stainless steel, electropolished □ Dimensions: 350 x 250 x 150 mm □ Display: LCD, transfective, backlit, elements: 6-digit, Resolution 128 x 64 pixels, status LEDs □ Ethernet TCP / IP and Modbus TCP interface □ Serial interface RS 422/485 and RS232
<a href="#">17804 E</a>	
<a href="#">721951</a>	
<a href="#">722001</a>	
<a href="#">9405 203 01250</a>	
<a href="#">940515210001</a>	

<a href="#">940526211521</a>	
<a href="#">940536130043</a>	
<a href="#">940536135322</a>	
<a href="#">BOS103960541</a>	
<a href="#">CAIS1</a>	
<a href="#">FBP101947</a>	
<a href="#">FBP101949</a>	
<a href="#">H2O-CPFAD-1</a>	
<a href="#">H2O-CPFCO-1</a>	
<a href="#">H2O-CPR</a>	
<a href="#">H2O-CRO-H-1</a>	
<a href="#">H2O-CSO-1</a>	
<a href="#">H2O-S-PACK</a>	
<a href="#">MP20/00</a>	
<a href="#">Option fur PR 5230</a>	
<a href="#">PR 5211/11</a>	
<a href="#">PR 6001/10S</a>	
<a href="#">PR 6135/12</a>	
<a href="#">PR 6251/23LA</a>	
<a href="#">PR6211/12 D1</a>	
<a href="#">PR6211/52D1</a>	
<a href="#">PR6212/3t C1</a>	
<a href="#">PR6212/500kg C1</a>	
<a href="#">YIB02-230V</a>	
<a href="#">LA220S - ( 70904670)</a>	Accuracy class "Laboratory balances of general purpose and exemplary" according to GOST 24104-8 8 : 3 Accuracy class according to GOST 24104-2001: II Maximum weighing limit, g: 220 Part price, g: 0.001
<a href="#">11807--50-----N</a>	PTFE membrane_0.2 µm_50mm_100pcs: membrane filter Pack size: 100 pieces Material:,,PTFE, white Pore size: 0.2 microns Diameter: .50mm
<a href="#">5502505P3</a>	0.65micron
<a href="#">5382507H3</a>	0.2micron
	Membrane filter 47 mm, 0.45 µm white with black grid sterile,

<a href="#">9.054 032</a>	VE=100 (No ADR)
<a href="#">PR 1710/04</a>	
<a href="#">9.054 032</a>	Membrane filter 47 mm, 0.45 µm white with black grid sterile, VE=100 (No ADR)
<a href="#">11406--47----ACN</a>	(0,45 µm)
<a href="#">GL224i-1CEU</a>	
<a href="#">GL3202i-1S</a>	
<a href="#">Midisart</a>	
<a href="#">17805-----E</a>	Midisart 2000 Air&Gas Filter Pack size: 12 pieces Disposable filtration unit, sterile, individually packed. Housing material: Polypropylene Filter material: PTFE, reinforced with gauze Pore size: 0.2 micron Filtration area: 20 sq.cm.
<a href="#">9.049 152</a>	Midisart® 2000, 20 cm² Porengr. 0,2 µm, steril VE=25
<a href="#">FILTRE PTFE 64MM SARTORIUS STEDIM MIDISA</a>	1000132433 \ 10
<a href="#">PR76/3000kgC3</a>	As successor to MP46/33 C3: Minebea S-type tension load cell LC Tigo 3 t, Accuracy class C3 = 0.025%, stainless steel
<a href="#">11406-47 ACN 0,45 UM</a>	
<a href="#">Type: PR6221/30T , C5</a>	
<a href="#">PR6211/13D1</a>	
<a href="#">PR6011/30N</a>	
<a href="#">PR1721/31</a>	
<a href="#">PR 5410/01</a>	
<a href="#">MA30 / Display</a>	
<a href="#">MDB D100x50</a>	coil MDB 8-E BO-623710000/0 SN: 369 limestone on the band after stockhol 50X200
<a href="#">MDB D120x30</a>	raw meal mill with search coil 3 mill inlets
<a href="#">4.669 132</a>	Precision balance Entris® II internal calibration, 3200g/10mg, weighing plate 182x182mm
<a href="#">6.317 368</a>	Load cell WZA1203-NC weighing range 1200g, readability 1 mg
<a href="#">WZA224-N</a>	FLS0001 WZA224-N high precision load cell
<a href="#">WZA224-N</a>	
<a href="#">MP20/00</a>	
<a href="#">30" filtre 1,2µ</a>	2227014413 0113 0091 0092
<a href="#">FLS0001</a>	7M19LEN00162 Sartosteel Cartridge 3 µm FLS0001 Sartorius Stedim Biotech sanitary filter housings are specifically designed for air   gas Filtration applications in the biopharmaceutical

	industry for autoclaves, Designed for freeze dryers and WFI tanks.
<a href="#">9.049 151</a>	Midisart® 2000, 20 cm <sup>2</sup> pore size. 0.2 µm, sterile pack=12
<a href="#">BCE323I-1S</a>	Model: BCE323I-1S • Capacity: 320 g • Accuracy: 0.001 g • Internal ISOCAL calibration • Touchscreen and advanced menu functions
<a href="#">7M19LEN00162</a>	
<a href="#">TDP20-OCE 28439225</a>	
<a href="#">9.604 072</a>	
<a href="#">9.604 072-</a>	Laboratory vacuum pump 220 V, 50 Hz
<a href="#">Ft 3 102 125</a>	
<a href="#">3716</a>	BALANCE
<a href="#">Pr6043/30n</a>	
<a href="#">Mp58/454kg C3mr</a>	
<a href="#">H2o-Cbs-5-S</a>	
<a href="#">5231507h7 B</a>	
<a href="#">Msa3203s-1ce-Dr</a>	
<a href="#">25006 90g</a>	
<a href="#">H2o-Cro-H-1 Modul</a>	
<a href="#">Quintix224-1s</a>	
<a href="#">940515410011</a>	PR5410/01 X3 PROCESS INDICATOR 24V DC
<a href="#">H2o-Cpr Patrone</a>	
<a href="#">H2o-Cso-1 Patrone Erweichung Vor Dem Edi-Modul</a>	
<a href="#">Pr6130/08</a>	
<a href="#">Pr 6135/12 Kabel</a>	
<a href="#">Fc06bbe-S0ur</a>	ELECTRONIC SCALE ANALYTICAL BALANCE 240X294X86MM
<a href="#">940515500011</a>	PR5500/01 MAXXIS4 CONTROLLER WITH A/D CONVERTER
<a href="#">11406z 50scm</a>	
<a href="#">291f7-1616--F</a>	
<a href="#">721955</a>	
<a href="#">940526211331</a>	
<a href="#">Pr1713/Bsc</a>	
<a href="#">Pr6221/30t/C5</a>	

<a href="#">14075-47-N 47mm</a>	
<a href="#">Ma160-1</a>	
<a href="#">11107-47-N</a>	
<a href="#">Bo-103960458 Display Dialog Pc</a>	
<a href="#">Pr1591/00</a>	
<a href="#">Pr1721/31</a>	
<a href="#">Pr6201/23d1 Cellulose Dosing Tank 5 M3</a>	
<a href="#">Pr1720/00</a>	
<a href="#">6980104</a>	
<a href="#">Cpa623s</a>	SCALE
<a href="#">Mse5201s-100-D0</a>	
<a href="#">Mdb8-E</a>	
<a href="#">Pr6211/12d1</a>	
<a href="#">Sartopure Pp2 5592542p1 5micron 10ã39;ã39;</a>	
<a href="#">14053-47-N</a>	
<a href="#">Fb6cceh</a>	BALANCE
<a href="#">5592542p2</a>	
<a href="#">Pr 6201/24d1</a>	
<a href="#">2602</a>	TRANSMITTER
<a href="#">Msa2202s-100-D0</a>	
<a href="#">16612 Laboratory Vacuum Pump</a>	
<a href="#">13906-50-Ajn</a>	
<a href="#">11407-47-Acn</a>	
<a href="#">Pr6201/14d1</a>	
<a href="#">Msa3.6p-000-Dm</a>	
<a href="#">291s7-1216--F</a>	
<a href="#">13806 47 50acn</a>	
<a href="#">Qc7dces</a>	SCALE
<a href="#">Pr6011/30n</a>	
<a href="#">Bo-377111385(Coated Rubber)</a>	
<a href="#">Quintix124-1s</a>	

<a href="#">Pr6041/30n</a>	
<a href="#">Pr1721/01</a>	
<a href="#">Bo-104601358</a>	
<a href="#">17805</a>	
<a href="#">Msa3 6potrdm</a>	
<a href="#">17804-G Midisart 2000; 0,45?M</a>	
<a href="#">11406--47---Acn Cellulose Nitrate Membrane Filters</a>	
<a href="#">Entris 224i-1s (Sartorius Entrisã174; Analytical Balance)</a>	
<a href="#">13906-47-Apr</a>	
<a href="#">Cubis Msa 3203s-0ce-Dr Replaced By Msa3203s-1ce-Dr</a>	
<a href="#">Einzelgewicht Klasse F2 500g</a>	
<a href="#">Ydk01</a>	
<a href="#">Pr6201/53l</a>	S/S COMPRESSION LOADCELL, 5T CAPACITY
<a href="#">Nps Schaufus Pottinger</a>	
<a href="#">13806 50 Acn</a>	
<a href="#">U1sp18104</a>	KIT
<a href="#">940526211231</a>	
<a href="#">Cce40kj</a>	PART
<a href="#">Pr1713/06</a>	
<a href="#">25006 90g Filter Paper</a>	
<a href="#">5580510w2</a>	
<a href="#">13906-47-Acn</a>	
<a href="#">Msa225s100di</a>	BALANCE
<a href="#">Mm40 Water Bath (Capacity Of About 21l With Digital Display)</a>	
<a href="#">Pr5410/00</a>	
<a href="#">Pr6021/01n</a>	
<a href="#">Pr 6201/23c3</a>	
<a href="#">H2o-Cpfad-1 Vorfilter</a>	
<a href="#">Pr6011/10n</a>	
<a href="#">3713mp</a>	BALANCE

<a href="#">9405_154_10001</a>	
<a href="#">5182507t3</a>	CARTRIDGE
<a href="#">Py-P12 - Obsolete, Replaced By Ma100c-000230v1</a>	
<a href="#">Ft 2 605 100100r</a>	
<a href="#">Pr 6201/53c3</a>	
<a href="#">Einzelgewicht Klasse F2 2kg</a>	
<a href="#">Nps Endo</a>	
<a href="#">940526211521 Kompakt Druckwaegezelle Pr 6211/52d1</a>	
<a href="#">Pr620124la</a>	LOAD CELL
<a href="#">Cp2202s</a>	SCALE TOP-LOADING
<a href="#">Mw1s1-15dc-L</a>	
<a href="#">Ydp20-0ce</a>	DATA PRINTER 2.5LINES/SEC 24CHARACTERS
<a href="#">6093016</a>	POWER SUPPLY
<a href="#">Pr 6201/24c3</a>	
<a href="#">Ma35m-000230v1</a>	
<a href="#">H2o-Cpfco-1 Vorfilter</a>	
<a href="#">11106--47----Acn Membrane Filter</a>	
<a href="#">Pr6152/02</a>	
<a href="#">721951 Piston 50ml</a>	
<a href="#">Msa224s-0ce-Du</a>	
<a href="#">Pr 6211/33 D1</a>	
<a href="#">Eb60feg-I</a>	SCALE DIGITAL 60KG MAX W/DIGITAL READ
<a href="#">153i-1s</a>	
<a href="#">Siwrhcp-1-35-I</a>	BENCH SCALE 13.8X9.5IN 35KG-1G EST.SHIP WT. 24LBS
<a href="#">Pr6241/13c3</a>	
<a href="#">Pr6201/13d1</a>	COMPRESSION LOAD CELL +/-0.04% OR +/-4KG
<a href="#">Pr6221/25tc4e</a>	
<a href="#">Capp1u-20cc-Lu</a>	PLATFORM SCALE
<a href="#">9405_360_51102</a>	
<a href="#">16407-25-Ack</a>	
<a href="#">Pr6201/23d1</a>	

<a href="#">69qc0001</a>	
<a href="#">5592820p3</a>	
<a href="#">Ma100c-000230v1</a>	
<a href="#">Pr1713/12</a>	
<a href="#">Nps Ttc Standard</a>	
<a href="#">940536135322 Pr6135/32 Installation Cable, 300 M Drum</a>	
<a href="#">140555-47-N</a>	
<a href="#">1413mp8</a>	SCALE
<a href="#">Pr6211/23</a>	
<a href="#">Ea35ede-I</a>	SCALE ECONOMY EXPRESS 35KG/77LB MAX
<a href="#">69qc0047</a>	
<a href="#">H2o-Cbs-50</a>	
<a href="#">13400-47q</a>	
<a href="#">11407 47 Acn</a>	
<a href="#">Pr 6251/53la</a>	
<a href="#">14068-47-N</a>	
<a href="#">Ma150q-000230v1</a>	
<a href="#">Msa225p-100-Du</a>	
<a href="#">11107-50-N</a>	
<a href="#">H2o-S-Pack Patrone</a>	
<a href="#">Pma 7500 Analysis Is Over 0.1</a>	
<a href="#">940526201531</a>	
<a href="#">Mdb5-E</a>	
<a href="#">Pauschale</a>	
<a href="#">Bp3100s</a>	SCALE
<a href="#">120988</a>	
<a href="#">17805-----E</a>	
<a href="#">Lh-780316</a>	
<a href="#">Pr6241/52d1</a>	
<a href="#">13006 47 Acn</a>	
<a href="#">69qc0039</a>	
<a href="#">H2o-Ccs</a>	

<a href="#">Nps M-Tge</a>	
<a href="#">Ydp20oce</a>	DATA PRINTER 2.5LINES/SEC 24CHARACTERS
<a href="#">Pr6221/50to C3</a>	
<a href="#">940596051122</a>	
<a href="#">Maxxis5</a>	CONTROLLER
<a href="#">Bo-103960155</a>	
<a href="#">Pr5210/10</a>	
<a href="#">Mp58/454kg</a>	
<a href="#">11406 47 50acn</a>	
<a href="#">Pr6221/50tc3</a>	
<a href="#">940536130043 Pr6130/04n Cable Junction Boxe For 4 Load Cells,Aluminium, Ip67</a>	
<a href="#">11107-50-N</a>	
<a href="#">Pr6201/53c3</a>	
<a href="#">790014</a>	
<a href="#">13906 47 50acn</a>	
<a href="#">Pr6201/23d1 Silica Dosing Tank 2.5 M3</a>	
<a href="#">Ba310s</a>	SCALE LAB BALANCE ANALYTICAL
<a href="#">Sartobran P Mini Cartridge 5231507h9 0,45+0,2 Micron 5ã39;Ã39;</a>	
<a href="#">Mp92/00 N</a>	
<a href="#">940596051002</a>	
<a href="#">17593-K</a>	
<a href="#">Ycc01-02ism3</a>	
<a href="#">Pr6201/15n</a>	
<a href="#">13006z 47 50scm</a>	
<a href="#">Py-P10</a>	
<a href="#">Pr 5510/00 (Ex Pr5610)</a>	
<a href="#">Pr5220/06</a>	art nr. 940515220061
<a href="#">Ma30</a>	MOISTURE ANALYZER 3.3AMP 100-120/220-240VAC
<a href="#">940556251149</a>	
<a href="#">17804-G Midisart 2000; 0,45m</a>	

<a href="#">Mse225s000du</a>	BALANCE
<a href="#">Mw1s1-30-Fe-L</a>	
<a href="#">14068-50-N</a>	MFC NPS, R: 50 MM 0.45 MIKRON
<a href="#">120988 Card Pasf 2 Series</a>	
<a href="#">Combics 1 Cais1</a>	
<a href="#">Mw1s1-30ed-L</a>	
<a href="#">17593-K Minisart® Nml Syringe Filter</a>	
<a href="#">Pr6211/13d1</a>	
<a href="#">Combics 1 Cais1</a>	
<a href="#">Pr 6246/52c6</a>	
<a href="#">11406 47 Acn</a>	
<a href="#">11304 25 N</a>	
<a href="#">940515210001 Pr5211/00 Process Transmitter With Usb -Profibus-Dp And Analogue Output</a>	
<a href="#">940526211231 Kompakt Druckwaegezelle Pr 6211/23d1 2 T</a>	