



**OL 5000**

ist speziell für Chirurgische Instrumente zum Einölen vor der Sterilisation. Es dient zum Schutz und der Pflege der Instrumente vor Wasserdampf im Sterilisator.

*is specially for surgical instruments for oiling before sterilisation to assure good maintenance and optimal treatment of the surgical instruments.*



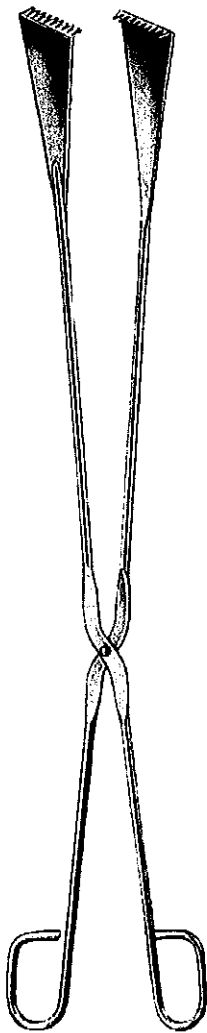
**OL 2000**

ist für die Reinigung und Pflege von Kathetern,

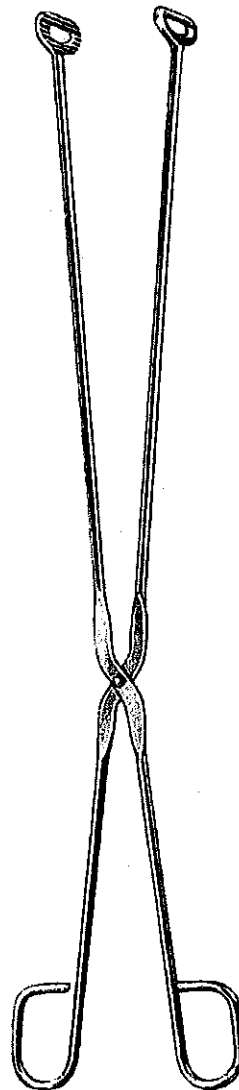
Plastik und Siliconmaterialien.

Sie können damit die Katheter geschmeidiger und sanfter einführen. Das Silicosoft hält die Materialien geschmeidiger und kann die Lebensdauer der damit gepflegten Materialien entscheidend verlängern.

*is for cleaning and maintenance of catheters, plastics and silicone items. It prolongs the life time of the items .*

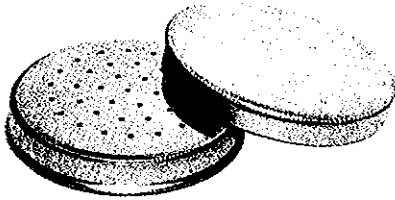


**SAUERBRUCH**  
**ST 0103**  
550mm, 21 $\frac{1}{2}$ "



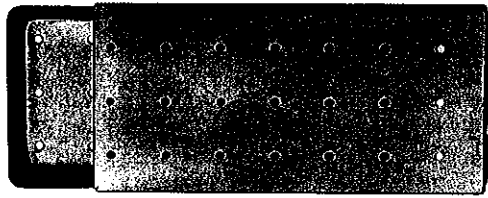
**MARTIN**  
**ST 0104**  
580mm, 22 $\frac{3}{4}$ "

Edelstahl / *Stainless Steel*

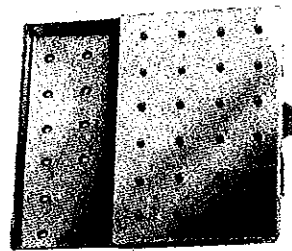


	Ø mm	Höhe mm
ND 0850	65	17
	Komplett mit gelochter Innendose und ungelochter Außendose <i>Complete with perforated inner case and unperforated outer case</i>	
ND 0852	65	15
	Gelochte Innendose ohne Außendose <i>Perforated inner case</i>	
ND 0851	65	17
	Ungelochte Außendose <i>Unperforated outer case</i>	

Edelstahl / *Stainless Steel*



ND 0820



ND 0830

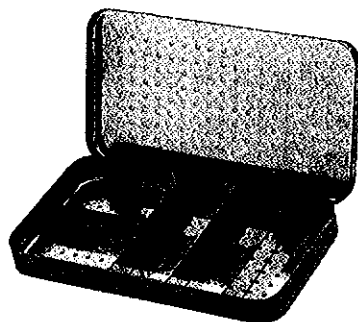
Nadeletui gelocht /  
*needle box perforated*

ND 0820 50 x 25 x 4,5mm

ND 0830 65 x 42 x 8,0mm

ND 0840 75 x 25 x 4,5mm

Edelstahl / *Stainless Steel*

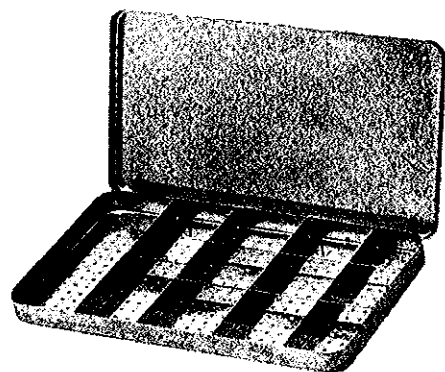


Nadeldose mit 7 Fächern, gelocht  
*Needle cases with 7 compartments, perforated*

**ND 0880**

150x95x13mm

Edelstahl / *Stainless Steel*



Nadeldose mit 12 Fächern, gelocht  
*Needle cases with 12 compartments, perforated*

**ND 0890**

200x120x15mm

Medizinbecher graduiert (10-20-30-40-50 ccm)  
*medicine cup, graduated*



	Volumen <i>capacity</i>	Ø <i>diameter</i>	Höhe <i>height</i>
SL 0090	0,05l	53mm	45mm

Laborschale (Typ B) schwere Ausführung  
*laboratory bowl*

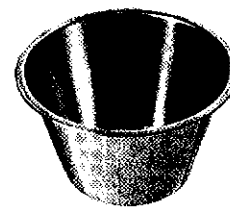


	Volumen <i>capacity</i>	Ø <i>diameter</i>	Höhe <i>height</i>
SL 1002	B1 0,02l	40mm	19mm
SL 1004	B2 0,06l	60mm	30mm
SL 1006	B4 0,16l	85mm	40mm
SL 1008	B6 0,4l	110mm	55mm
SL 1010	B8 1,0l	150mm	75mm

Lösungschale  
*solution bowl*

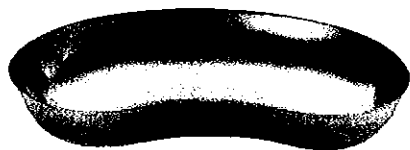


	Volumen <i>capacity</i>	Ø <i>diameter</i>	Höhe <i>height</i>
SL 0980	0,05l	50mm	45mm
SL 0981	0,075l	60mm	52mm



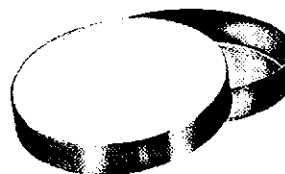
	Volumen <i>capacity</i>	Ø <i>diameter</i>	Höhe <i>height</i>
SL 0990	0,1l	80mm	35mm
SL 0991	0,2l	90mm	55mm
SL 0992	0,3l	100mm	65mm
SL 0993	0,4l	120mm	70mm

Nierenschale  
*kidney dish*



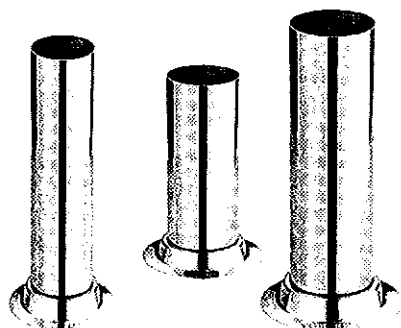
	Länge <i>length</i>	Höhe <i>height</i>	Inhalt <i>capacity</i>
<b>SL 0117</b>	170mm	37mm	0,25l
<b>SL 0123</b>	205mm	42mm	0,35l
<b>SL 0125</b>	250mm	39mm	0,50l
<b>SL 0275</b>	275mm	45mm	0,75l

Petrischale mit Deckel  
*petri dish with lid*



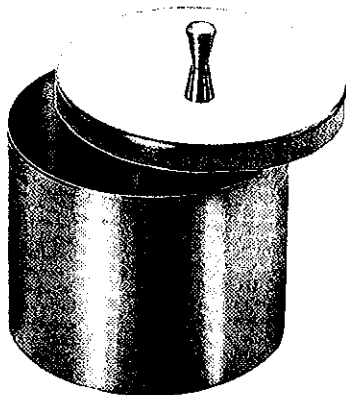
	Ø <i>diameter</i>	Höhe <i>height</i>
<b>SL 0080</b>	100mm	20mm

Standzylinder (Thermometer- und Zangenbehälter)  
*thermometer and forcep holder*



	Ø <i>diameter</i>	Höhe <i>height</i>
<b>ST 0090</b>	30mm	90mm
<b>ST 0091</b>	50mm	100mm
<b>ST 0092</b>	50mm	130mm
<b>ST 0093</b>	50mm	180mm
<b>ST 0094</b>	82mm	130mm
<b>ST 0095</b>	82mm	180mm
<b>ST 0096</b>	95mm	200mm

Watte- und Tupferbehälter  
*gallipot*

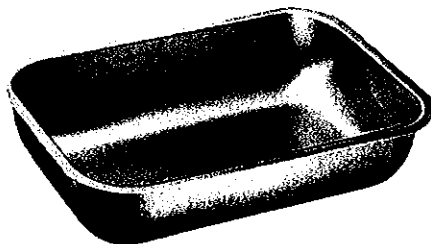


	Ø <i>diameter</i>	Höhe <i>height</i>	Inhalt <i>capacity</i>
SL 0130	60mm	60mm	0,15l
SL 0131	85mm	85mm	0,4l
SL 0132	85mm	50mm	0,25l
SL 0133	100mm	100mm	0,75l
SL 0134	100mm	60mm	0,35l
SL 0135	120mm	120mm	1,25l
SL 0136	150mm	150mm	2,5l
SL 0137	150mm	100mm	1,75l
SL 0138	200mm	200mm	6,0l
SL 0139	200mm	100mm	3,0l

Deckel dazu / *lid*

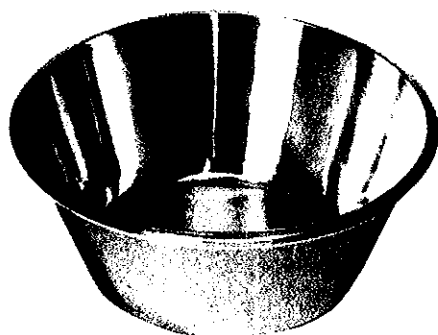
SL 0140	60mm
SL 0141	85mm
SL 0143	100mm
SL 0145	120mm
SL 0146	150mm
SL 0148	200mm

Verbandstoffschale, tiefgezogen  
*dressing tray*



	Länge <i>length</i>	Breite <i>width</i>	Höhe <i>height</i>
SL 1020	190mm	120mm	40mm
SL 1021	240mm	170mm	40mm
SL 1022	300mm	200mm	40mm
SL 1023	360mm	230mm	60mm
SL 1024	400mm	270mm	70mm
SL 1025	450mm	335mm	80mm
SL 1026	460mm	285mm	80mm

Universal- und Laborschale  
*laborator bowl*

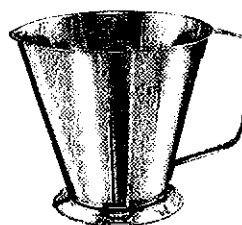


	Ø <i>diameter</i>	Volumen <i>capacity</i>	Höhe <i>height</i>
<b>SL 1105</b>	140mm	0,5l	55mm
<b>SL 1107</b>	150mm	0,75l	75mm
<b>SL 1110</b>	160mm	1,0l	75mm
<b>SL 1120</b>	220mm	2,0l	70mm
<b>SL 1130</b>	240mm	3,0l	95mm
<b>SL 1145</b>	260mm	4,5l	120mm
<b>SL 1160</b>	300mm	6,0l	115mm
<b>SL 1180</b>	320mm	8,0l	140mm
<b>SL 1111</b>	380mm	11,0l	130mm
<b>SL 1114</b>	400mm	14,0l	155mm

Schale für Maquet-Ständer

<b>SL 1119</b>	285mm	6,0l	145mm
----------------	-------	------	-------

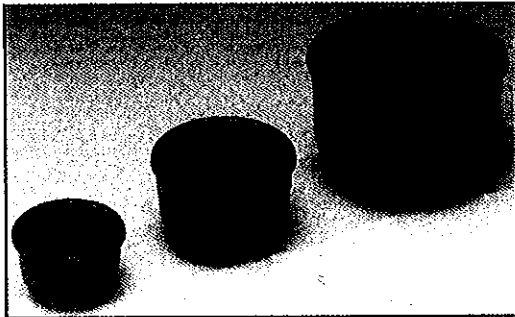
Meßbecher graduiert (5-10-15-20-25 cl)  
*measure, graduated*



	Höhe <i>height</i>	Volumen <i>capacity</i>
<b>SL 0095</b>	50mm	0,10l
<b>SL 0096</b>	70mm	0,25l

	Skalierung <i>graduation</i>	Höhe <i>height</i>	Volumen <i>capacity</i>
<b>SL 0099</b>	à 100ml	110mm	0,5l
<b>SL 0100</b>	à 0,5l	140mm	1,0l
<b>SL 0101</b>	à 0,5l	160mm	1,5l
<b>SL 0102</b>	à 0,5l	200mm	2,0l

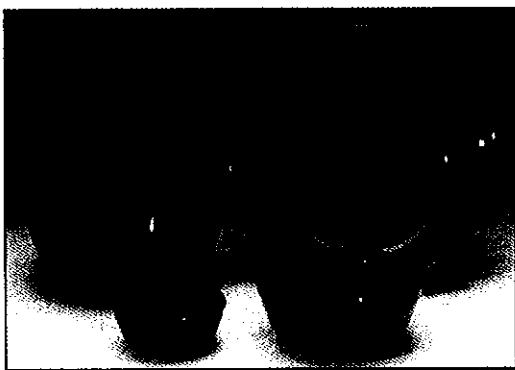
Schalen / gallipots



	Ø diameter	Volumen capacity
ST 0088	40mm	35 ml
ST 0080	60mm	94 ml
ST 0082	80mm	280 ml

- nicht tropfend / *non-drip*
- verstärkte Ausführung mit anit-vacuum Kern / *strengthened design with anit-vacuum pips*
- sicherer Griff-Rand / *secure grip rim*

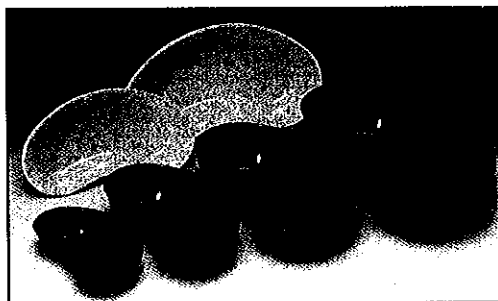
Tinktur-Schalen / lotion bowls



	Ø diameter	Volumen capacity
ST 0083	100mm	280 ml
ST 0084	150mm	900 ml
ST 0085	200mm	21
ST 0086	250mm	31

- nicht tropfend / *non-drip*
- inwändige Skala / *internal graduations*
- verstärkte Ausführung für wiederholtes Auto-  
klavieren / *strengthened design for repetitive  
autoclaving*

Nieren-Schalen / kidney dishes



ST 0070	150 x 75 mm	Blau / <i>blue</i>	
ST 0071	200 x 98 mm	Blau / <i>blue</i>	Gelb / <i>yellow</i>
ST 0072	250 x 130 mm	Blau / <i>blue</i>	Gelb / <i>yellow</i>
ST 0073	300 x 144 mm	Blau / <i>blue</i>	

- nicht tropfend / *non-drip*
- verstärkte Ausführung mit anit-vacuum Kern / *strengthened design with anit-vacuum pips*
- sicherer Griff-Rand / *secure grip rim*

