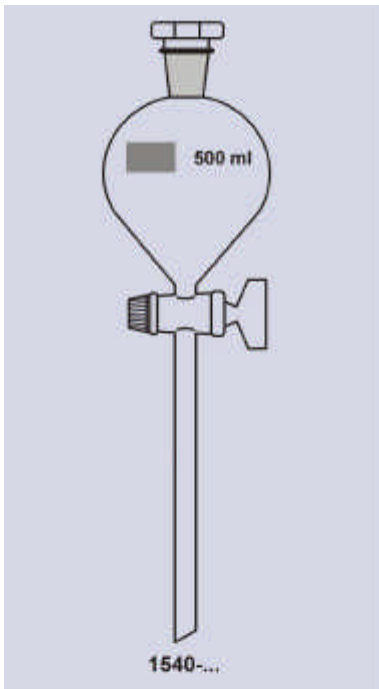


SCHEIDETRICHTER / SEPERATORY FUNNELS

Birnenförmig (Kugelförmig) ; Glas- Kücken ; Boro 3.3
pear shape glass- plug

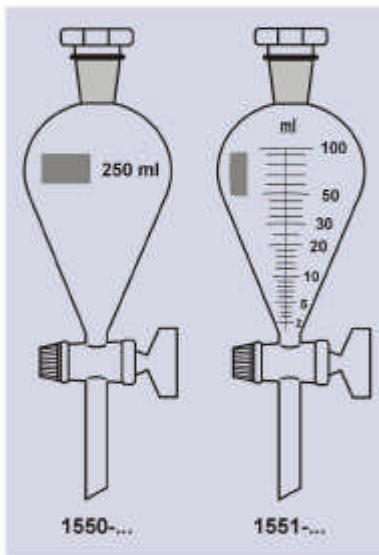


Inhalt	Hülse	Hahn	Klartglas clear glass		Braunglas amber glass	
			Best.Nr.	€/Stück	Best.Nr.	€/Stück
25 ml	NS 14/23	NS 12 /2,5 mm	1540-0025-14	18,15	1541-0025-14	27,20
50 ml	NS 19/26	NS 12 /2,5 mm	1540-0050-19	18,45	1541-0050-19	27,60
100 ml	NS 19/26	NS 14 /2,5 mm	1540-0100-19	18,70	1541-0100-19	28,05
250 ml	NS 29/32	NS 19 /4,0 mm	1540-0250-29	19,90	1541-0250-29	29,95
500 ml	NS 29/32	NS 19 /4,0 mm	1540-0500-29	21,45	1541-0500-29	32,20
1000 ml	NS 29/32	NS 19 /6,0 mm	1540-1000-29	29,15	1541-1000-29	43,75
2000 ml	NS 29/32	NS 21 /6,0 mm	1540-2000-29	46,45	1541-2000-29	69,75
3000 ml	NS 29/32	NS 24 /8,0 mm	1540-3000-29	89,10	1541-3000-29	123,20
5000 ml	NS45/40	NS 24 /10 mm	1540-5000-45	160,60	1541-5000-45	217,80

Birnenförmig PTFE- Kücken

pear shape PTFE- plug

25 ml	NS 14/23	NS 12 /2,5 mm	1542-0025-14	19,80	1543-0025-14	29,70
50 ml	NS 19/26	NS 12 /2,5 mm	1542-0050-19	20,15	1543-0050-19	30,25
100 ml	NS 19/26	NS 14 /2,5 mm	1542-0100-19	20,50	1543-0100-19	30,60
250 ml	NS 29/32	NS 19 /4,0 mm	1542-0250-29	22,35	1543-0250-29	33,50
500 ml	NS 29/32	NS 19 /4,0 mm	1542-0500-29	28,50	1543-0500-29	42,70
1000 ml	NS 29/32	NS 19 /6,0 mm	1542-1000-29	39,35	1543-1000-29	59,00
2000 ml	NS 29/32	NS 21 /6,0 mm	1542-2000-29	55,70	1543-2000-29	83,50
3000 ml	NS 29/32	NS 24 /8,0 mm	1542-3000-29	96,80	1543-3000-29	130,90
5000 ml	NS45/40	NS 24 /10 mm	1542-5000-45	176,00	1543-5000-45	233,20

**ISO - konisch / ISO - conical ; DURAN****Glaskücken massiv / glass plug**

Best. Nr.	Inhalt	Hülse	Bohrung	€/ Stück
1550-40-100	50 ml	NS 19/26	2.5 mm	19,55
1550-40-110	100 ml	NS 19/26	2.5 mm	19,70
1550-40-120	250 ml	NS 29/32	4.0 mm	20,60
1550-40-130	500 ml	NS 29/32	4.0 mm	27,30
1550-40-140	1000 ml	NS 29/32	6.0 mm	36,15
1550-40-150	2000 ml	NS 29/32	6.0 mm	75,50

Glaskücken massiv, graduiert / glass plug , graduated

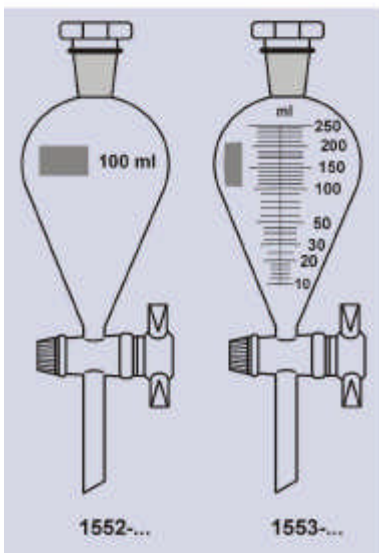
1551-41-100	50 ml	NS 19/26	2.5 mm	26,30
1551-41-110	100 ml	NS 19/26	2.5 mm	26,85
1551-41-120	250 ml	NS 29/32	4.0 mm	27,60
1551-41-130	500 ml	NS 29/32	4.0 mm	34,35
1551-41-140	1000 ml	NS 29/32	6.0 mm	45,10
1551-41-150	2000 ml	NS 29/32	6.0 mm	90,30

PTFE - Kücken / PTFE - plug

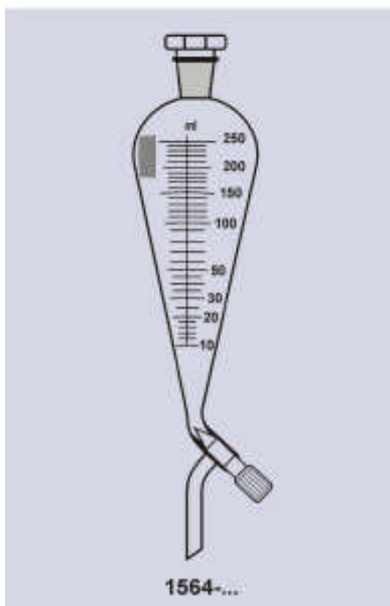
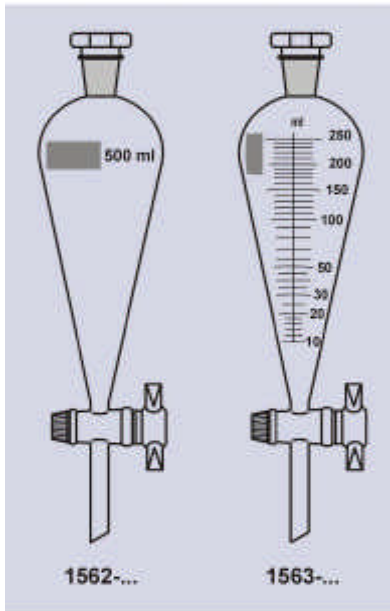
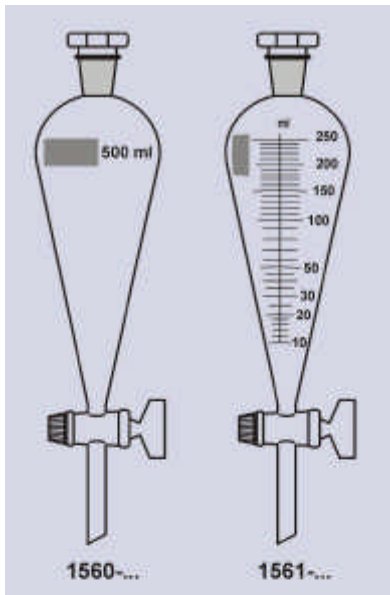
Best. Nr.	Inhalt	Hülse	Bohrung	€/ Stück
1552-42-100	50 ml	NS 19/26	2.5 mm	26,50
1552-42-110	100 ml	NS 19/26	2.5 mm	27,75
1552-42-120	250 ml	NS 29/32	4.0 mm	29,40
1552-42-130	500 ml	NS 29/32	4.0 mm	36,10
1552-42-140	1000 ml	NS 29/32	6.0 mm	46,10
1552-42-150	2000 ml	NS 29/32	6.0 mm	83,60

PTFE - Kücken , graduiert / PTFE - plug , graduated

1553-43-100	50 ml	NS 19/26	2.5 mm	32,80
1553-43-110	100 ml	NS 19/26	2.5 mm	34,10
1553-43-120	250 ml	NS 29/32	4.0 mm	36,30
1553-43-130	500 ml	NS 29/32	4.0 mm	43,15
1553-43-140	1000 ml	NS 29/32	6.0 mm	55,90
1553-43-150	2000 ml	NS 29/32	6.0 mm	100,10



SCHEIDETRICHTER nach Squibb / SEPERATORY FUNNELS



Glaskücken / glass plug

Inhalt	Hülse	Hahn	Klarglas clear glass		Braunglas amber glass	
			Best.Nr.	€/ Stück	Best.Nr.	€/ Stück
25 ml	NS 14/23	NS 12 /2,5 mm	1560-50-025	18,65	1560-70-025	27,95
50 ml	NS 19/26	NS 12 /2,5 mm	1560-50-100	18,65	1560-70-100	27,95
100 ml	NS 19/26	NS 14 /2,5 mm	1560-50-110	18,90	1560-70-110	28,95
250 ml	NS 19/26	NS 19 /4,0 mm	1560-50-120	19,85	1560-70-120	29,80
250 ml	NS 29/32	NS 19 /4,0 mm	1560-50-125	21,00	1560-70-125	31,50
500 ml	NS 29/32	NS 19 /4,0 mm	1560-50-130	25,75	1560-70-130	38,60
1000 ml	NS 29/32	NS 19 /6,0 mm	1560-50-140	33,00	1560-70-140	49,50
2000 ml	NS 29/32	NS 21 /6,0 mm	1560-50-150	47,10	1560-70-150	70,75

Glaskücken , graduiert / glass plug , graduated

25 ml	NS 14/23	NS 12 /2,5 mm	1561-51-025	25,40	1561-75-025	38,10
50 ml	NS 19/26	NS 12 /2,5 mm	1561-51-100	25,40	1561-75-100	38,10
100 ml	NS 19/26	NS 14 /2,5 mm	1561-51-110	25,75	1561-75-110	38,60
250 ml	NS 19/26	NS 19 /4,0 mm	1561-51-120	26,95	1561-75-120	40,40
250 ml	NS 29/32	NS 19 /4,0 mm	1561-51-125	28,05	1561-75-125	40,05
500 ml	NS 29/32	NS 19 /4,0 mm	1561-51-130	32,80	1561-75-130	49,20
1000 ml	NS 29/32	NS 19 /6,0 mm	1561-51-140	39,70	1561-75-140	59,65
2000 ml	NS 29/32	NS 21 /6,0 mm	1561-51-150	50,20	1561-75-150	74,80

PTFE - Kücken / with PTFE - plug

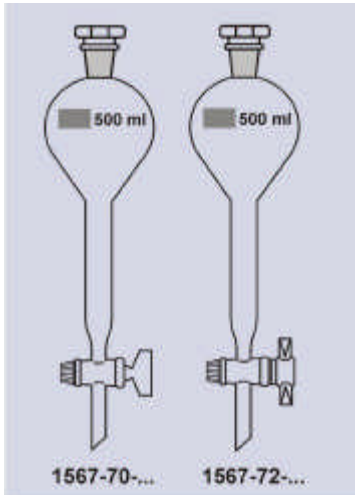
Inhalt	Hülse	Hahn	Klarglas clear glass		Braunglas amber glass	
			Best.Nr.	€/ Stück	Best.Nr.	€/ Stück
25 ml	NS 14/23	NS 12 /2,5 mm	1562-52-025	25,65	1562-70-025	38,50
50 ml	NS 19/26	NS 12 /2,5 mm	1562-52-100	25,65	1562-70-100	38,50
100 ml	NS 19/26	NS 14 /2,5 mm	1562-52-110	26,95	1562-70-110	40,45
250 ml	NS 19/26	NS 19 /4,0 mm	1562-52-120	28,70	1562-70-120	43,00
250 ml	NS 29/32	NS 19 /4,0 mm	1562-52-125	29,80	1562-70-125	44,75
500 ml	NS 29/32	NS 19 /4,0 mm	1562-52-130	34,50	1562-70-130	51,70
1000 ml	NS 29/32	NS 19 /6,0 mm	1562-52-140	43,60	1562-70-140	65,40
2000 ml	NS 29/32	NS 21 /6,0 mm	1562-52-150	57,20	1562-70-150	85,80

PTFE - Kücken, graduiert / with PTFE - plug, graduated

25 ml	NS 14/23	NS 12 /2,5 mm	1563-60-025	32,45	1563-85-025	48,65
50 ml	NS 19/26	NS 12 /2,5 mm	1563-60-100	32,45	1563-85-100	48,65
100 ml	NS 19/26	NS 14 /2,5 mm	1563-60-110	33,80	1563-85-110	50,65
250 ml	NS 19/26	NS 19 /4,0 mm	1563-60-120	35,70	1563-85-120	53,60
250 ml	NS 29/32	NS 19 /4,0 mm	1563-60-125	36,85	1563-85-125	55,25
500 ml	NS 29/32	NS 19 /4,0 mm	1563-60-130	41,50	1563-85-130	62,25
1000 ml	NS 29/32	NS 19 /6,0 mm	1563-60-140	50,60	1563-85-140	75,90
2000 ml	NS 29/32	NS 21 /6,0 mm	1563-60-150	67,60	1563-85-150	100,10

mit PTFE - Spindelhahn , graduiert
with PTFE -spindle-stopcock graduated

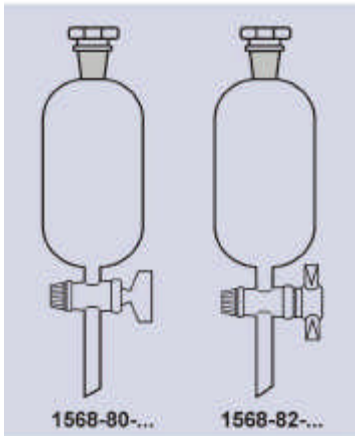
Best. Nr.	Inhalt	Hülse	Ventil-Durchlaß	€/ Stück
1564-0050-019	50 ml	NS 19/26	0-3 mm	36,30
1564-0100-019	100 ml	NS 19/26	0-3 mm	38,10
1564-0250-019	250 ml	NS 19/26	0-3 mm	42,60
1564-0250-029	250 ml	NS 29/32	0-3 mm	42,90
1564-0500-029	500 ml	NS 29/32	0-3 mm	47,85
1564-1000-029	1000 ml	NS 29/32	0-6 mm	54,80
1564-2000-029	2000 ml	NS 29/32	0-6 mm	92,95



SCHEIDETRICHTER , nach Gilson

SEPERATORY- FUNNELS , Gilson

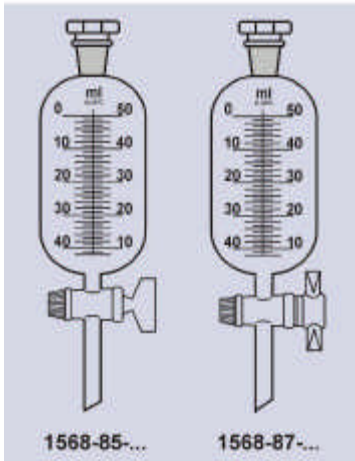
	Inhalt	Hülse	NS-Hahn	Best.Nr.	€/ Stück
Glas- Kücken Glass - plug	50 ml	NS 19/26	12/2.5 mm	1567-70-100	29,50
	100 ml	NS 19/26	14/2.5 mm	1567-70-110	30,00
	250 ml	NS 29/32	14/2.5 mm	1567-70-120	33,90
	500 ml	NS 29/32	19/4.0 mm	1567-70-130	46,90
	1000 ml	NS 29/32	19/6.0 mm	1567-70-140	55,45
	2000 ml	NS 29/32	21/6.0 mm	1567-70-150	89,20
PTFE - Kücken PTFE - plug	50 ml	NS 19/26	12/2.5 mm	1567-72-100	36,60
	100 ml	NS 19/26	14/2.5 mm	1567-72-110	37,00
	250 ml	NS 29/32	14/2.5 mm	1567-72-120	42,75
	500 ml	NS 29/32	19/4.0 mm	1567-72-130	55,80
	1000 ml	NS 29/32	19/6.0 mm	1567-72-140	66,00
	2000 ml	NS 29/32	21/6.0 mm	1567-72-150	104,70



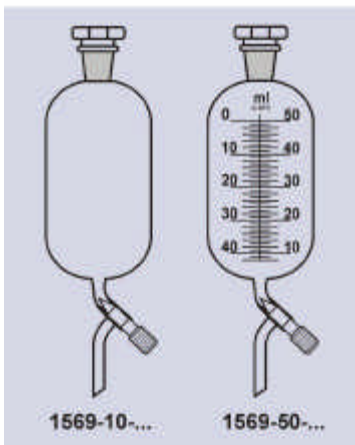
Scheidetrichter , zylindrisch

SEPERATORY- FUNNELS , cylindrical

	Inhalt	Hülse	NS-Hahn	Best.Nr.	€/ Stück
Glas- Kücken Glass - plug	50 ml	NS 19/26	12/2.5 mm	1568-80-100	18,30
	100 ml	NS 19/26	14/2.5 mm	1568-80-110	19,15
	250 ml	NS 29/32	14/2.5 mm	1568-80-120	22,50
	500 ml	NS 29/32	19/4.0 mm	1568-80-130	34,15
	1000 ml	NS 29/32	19/6.0 mm	1568-80-140	46,70
	2000 ml	NS 29/32	21/6.0 mm	1568-80-150	65,80
PTFE- Kücken PTFE- plug	50 ml	NS 19/26	12/2.5 mm	1568-82-100	22,45
	100 ml	NS 19/26	14/2.5 mm	1568-82-110	24,10
	250 ml	NS 29/32	14/2.5 mm	1568-82-120	28,80
	500 ml	NS 29/32	19/4.0 mm	1568-82-130	41,15
	1000 ml	NS 29/32	19/6.0 mm	1568-82-140	54,25
	2000 ml	NS 29/32	21/6.0 mm	1568-82-150	72,05



	Inhalt	Hülse	NS-Hahn	Best.Nr.	€/ Stück
graduiert graduated Glas- Kücken Glass - plug	50 ml	NS 19/26	12/2.5 mm	1568-85-100	23,40
	100 ml	NS 19/26	14/2.5 mm	1568-85-110	25,25
	250 ml	NS 29/32	14/2.5 mm	1568-85-120	28,85
	500 ml	NS 29/32	19/4.0 mm	1568-85-130	37,50
	1000 ml	NS 29/32	19/6.0 mm	1568-85-140	51,35
	2000 ml	NS 29/32	21/6.0 mm	1568-85-150	70,50
	3000 ml	NS 45/40	24/8.0 mm	1568-85-302	167,00
graduiert graduated PTFE - Kücken PTFE - plug	50 ml	NS 19/26	12/2.5 mm	1568-87-100	27,50
	100 ml	NS 19/26	14/2.5 mm	1568-87-110	28,95
	250 ml	NS 29/32	14/2.5 mm	1568-87-120	32,35
	500 ml	NS 29/32	19/4.0 mm	1568-87-130	43,45
	1000 ml	NS 29/32	19/6.0 mm	1568-87-140	57,75
	2000 ml	NS 29/32	21/6.0 mm	1568-87-150	78,00
	3000 ml	NS 45/40	24/8.0 mm	1568-87-302	182,00



	Inhalt	Hülse	Ventil-Durchlaß	Best.Nr.	€/ Stück
PTFE- Spindelhahn PTFE-spindle -stopcock	50 ml	NS 19/26	0 - 3 mm	1569-10-0050	23,90
	100 ml	NS 19/26	0 - 3 mm	1569-10-0100	26,85
	250 ml	NS 29/32	0 - 3 mm	1569-10-0250	29,95
	500 ml	NS 29/32	0 - 3 mm	1569-10-0500	37,00
	1000 ml	NS 29/32	0 - 6 mm	1569-10-1000	54,25
	2000 ml	NS 29/32	0 - 6 mm	1569-10-2000	74,90
graduiert graduated PTFE- Spindelhahn PTFE-spindle -stopcock	50 ml	NS 19/26	0 - 3 mm	1569-50-0050	30,70
	100 ml	NS 19/26	0 - 3 mm	1569-50-0100	33,90
	250 ml	NS 29/32	0 - 3 mm	1569-50-0250	39,45
	500 ml	NS 29/32	0 - 3 mm	1569-50-0500	44,10
	1000 ml	NS 29/32	0 - 6 mm	1569-50-1000	61,35
	2000 ml	NS 29/32	0 - 6 mm	1569-50-2000	81,95

TROPFTRICHTER , zylindrisch

DROPPING FUNNELS, cylindrical

Glaskücken massiv / glass plug

Best. Nr.	Inhalt	Kern+Hülse	Bohrung	€/ Stück
1570-89-100	50 ml	NS 19/26	2.5 mm	26,00
1570-90-100	50 ml	NS 14/23	2.5 mm	26,00
1570-91-100	50 ml	NS 29/32	2.5 mm	27,75
1570-89-110	100 ml	NS 14/23	2.5 mm	27,80
1570-90-110	100 ml	NS 19/26	2.5 mm	27,80
1570-91-110	100 ml	NS 29/32	2.5 mm	29,55
1570-89-120	250 ml	NS 19/26	2.5 mm	33,50
1570-90-120	250 ml	NS 29/32	2.5 mm	35,25
1570-89-130	500 ml	NS 19/26	4.0 mm	45,70
1570-90-130	500 ml	NS 29/32	4.0 mm	47,50
1570-90-140	1000 ml	NS 29/32	6.0 mm	61,90

Glaskücken massiv, graduert / glass plug, graduated

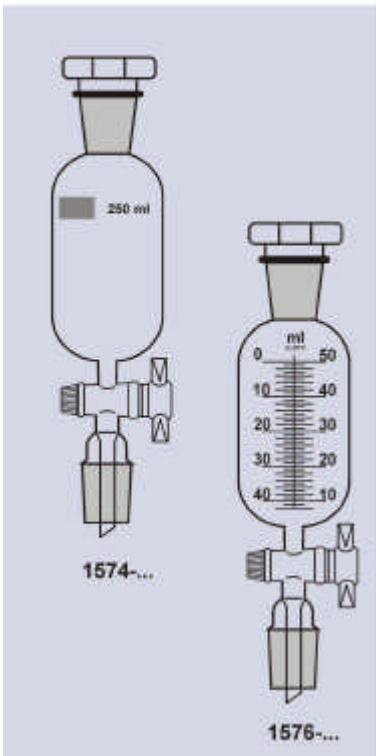
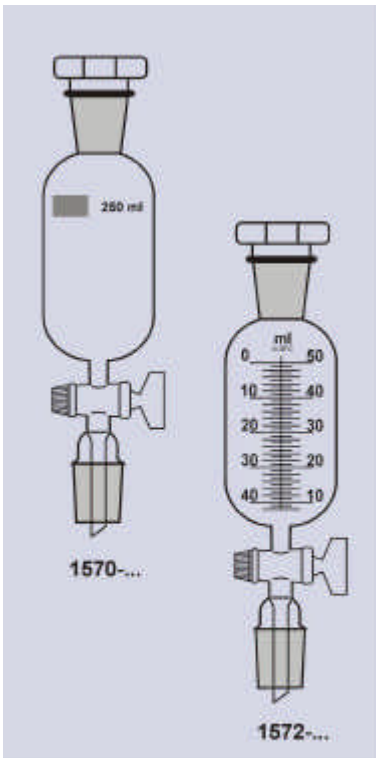
Best. Nr.	Inhalt	Kern+Hülse	Bohrung	€/ Stück
1572-95-090	50 ml	NS 19/26	2.5 mm	32,80
1572-95-100	50 ml	NS 14/23	2.5 mm	32,80
1572-96-100	50 ml	NS 29/32	2.5 mm	33,50
1572-96-110	100 ml	NS 14/23	2.5 mm	34,90
1572-95-110	100 ml	NS 19/26	2.5 mm	34,90
1572-97-110	100 ml	NS 29/32	2.5 mm	36,65
1572-96-120	250 ml	NS 19/26	2.5 mm	40,60
1572-95-120	250 ml	NS 29/32	2.5 mm	42,35
1572-96-130	500 ml	NS 19/26	4.0 mm	52,80
1572-95-130	500 ml	NS 29/32	4.0 mm	54,50
1572-95-140	1000 ml	NS 29/32	6.0 mm	70,75

PTFE - Kücken / PTFE - plug

Best. Nr.	Inhalt	Kern+Hülse	Bohrung	€/ Stück
1574-92-090	50 ml	NS 19/26	2.5 mm	33,00
1574-92-100	50 ml	NS 14/23	2.5 mm	33,00
1574-93-100	50 ml	NS 29/32	2.5 mm	34,85
1574-92-110	100 ml	NS 14/23	2.5 mm	34,90
1574-93-110	100 ml	NS 19/26	2.5 mm	34,90
1574-94-110	100 ml	NS 29/32	2.5 mm	36,65
1574-93-120	250 ml	NS 19/26	2.5 mm	42,35
1574-92-120	250 ml	NS 29/32	2.5 mm	44,10
1574-93-130	500 ml	NS 19/26	4.0 mm	54,55
1574-92-130	500 ml	NS 29/32	4.0 mm	54,55
1574-92-140	1000 ml	NS 29/32	6.0 mm	72,50
1574-95-2000	2000 ml	NS 29/32	8.0 mm	91,00

PTFE - Kücken, graduert / PTFE - plug, graduated

Best. Nr.	Inhalt	Kern+Hülse	Bohrung	€/ Stück
1576-89-10	50 ml	NS 19/26	2.5 mm	39,90
1576-90-10	50 ml	NS 14/23	2.5 mm	39,90
1576-91-10	50 ml	NS 29/32	2.5 mm	41,65
1576-89-11	100 ml	NS 14/23	2.5 mm	41,90
1576-90-11	100 ml	NS 19/26	2.5 mm	41,90
1576-91-11	100 ml	NS 29/32	2.5 mm	43,70
1576-89-12	250 ml	NS 19/26	2.5 mm	49,40
1576-90-12	250 ml	NS 29/32	2.5 mm	51,15
1576-89-13	500 ml	NS 19/26	4.0 mm	61,60
1576-90-13	500 ml	NS 29/32	4.0 mm	63,40
1576-90-14	1000 ml	NS 29/32	6.0 mm	81,35
1576-95-2000	2000 ml	NS 29/32	8.0 mm	99,00

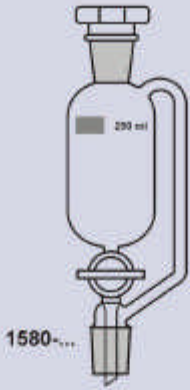


TROPFTRICHTER , zylindrisch , mit Druckausgleich

DROPPING FUNNELS, cylindrical , with pressure equalizing tube

Glaskücken massiv / glass plug

Inhalt	Kern+Hülse	Hahn	ungraduiert		graduiert / graduated	
			Best.Nr.	€/ Stück	Best.Nr.	€/ Stück
50 ml	NS 14/23	NS 12 /2,5 mm	1580-95-099	30,70	1582-97-050	37,50
50 ml	NS 19/26	NS 12 /2,5 mm	1580-95-100	29,50	1582-97-100	36,30
100 ml	NS 14/23	NS 14 /2,5 mm	1580-95-109	33,00	1582-97-109	40,10
100 ml	NS 19/26	NS 14 /2,5 mm	1580-95-110	31,30	1582-97-110	38,40
100 ml	NS 29/32	NS 14 /2,5 mm	1580-95-112	36,60	1582-97-112	43,65
250 ml	NS 29/32	NS 14 /4,0 mm	1580-95-120	41,50	1582-97-120	47,90
500 ml	NS 29/32	NS 19 /4,0 mm	1580-95-130	51,00	1582-97-130	58,10
1000 ml	NS 29/32	NS 19 /6,0 mm	1580-95-140	65,45	1582-97-140	74,25



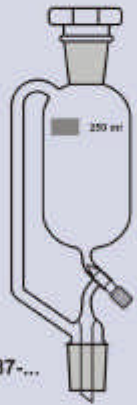
PTFE - Kücken / PTFE - plug

Inhalt	Kern+Hülse	Hahn	ungraduiert		graduiert / graduated	
			Best.Nr.	€/ Stück	Best.Nr.	€/ Stück
50 ml	NS 14/23	NS 12 /2,5 mm	1584-96-051	37,75	1586-98-050	44,55
50 ml	NS 19/26	NS 12 /2,5 mm	1584-96-100	36,60	1586-98-100	43,40
100 ml	NS 14/23	NS 14 /2,5 mm	1584-96-109	40,10	1586-98-109	47,20
100 ml	NS 19/26	NS 14 /2,5 mm	1584-96-110	38,40	1586-98-110	45,45
100 ml	NS 29/32	NS 14 /2,5 mm	1584-96-112	43,65	1586-98-112	50,70
250 ml	NS 29/32	NS 14 /4,0 mm	1584-96-120	47,30	1586-98-120	54,75
500 ml	NS 29/32	NS 19 /4,0 mm	1584-96-130	59,85	1586-98-130	66,90
1000 ml	NS29/32	NS 19 /6,0 mm	1584-96-140	76,10	1586-98-140	84,90



PTFE – Spindelhahn / PTFE-spindle-stopcock

Inhalt	Kern+Hülse	Bohrung	ungraduiert		graduiert / graduated	
			Best.Nr.	€/ Stück	Best.Nr.	€/ Stück
50 ml	NS 14/23	0-2,5 mm	1587-0050-14	39,60	1588-0050-14	46,80
50 ml	NS 19/26	0-2,5 mm	1587-0050-19	38,40	1588-0050-19	45,55
100 ml	NS 14/23	0-2,5 mm	1587-0100-14	42,15	1588-0100-14	49,50
100 ml	NS 19/26	0-2,5 mm	1587-0100-19	30,35	1588-0100-19	47,75
100 ml	NS 29/32	0-2,5 mm	1587-0100-29	45,85	1588-0100-29	53,25
250 ml	NS 29/32	0-4,0 mm	1587-0250-29	50,05	1588-0250-29	57,45
500 ml	NS 29/32	0-4,0 mm	1587-0500-29	62,90	1588-0500-29	70,25
1000 ml	NS 29/32	0-6,0 mm	1587-1000-29	79,90	1588-1000-29	89,10

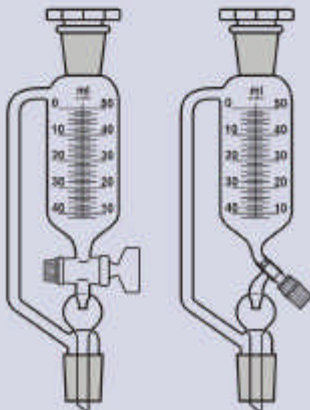


TROPFTRICHTER ; zylindrisch , mit Druckausgleich

mit Tropfenzähler ; graduiert

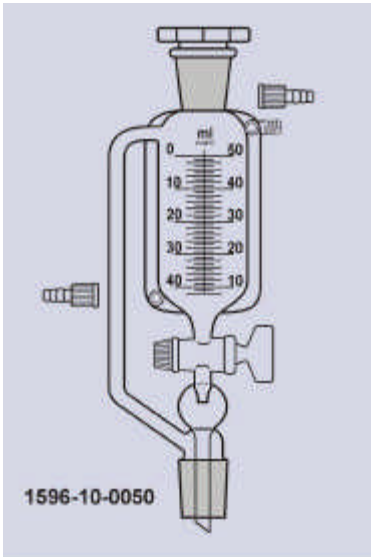
DROPPING FUNNELS, cylindrical , with pressure equalizing tube

	Inhalt	Kern+Hülse	Hahn	Best.Nr.	€/ Stück
massive Glaskücken glass plug	50 ml	NS 14/23	NS 12 /2,5mm	1592-05-0050	52,30
	100 ml	NS 29/32	NS 14 /2,5mm	1592-05-0100	55,10
	250 ml	NS 29/32	NS 14 /4,0mm	1592-05-0250	60,50
	500 ml	NS 29/32	NS 19 /4,0mm	1592-05-0500	72,85
	1000 ml	NS 29/32	NS 19 /6,0mm	1592-05-1000	90,20
PTFE-Hahn PTFE - plug	50 ml	NS 14/23	NS 12 /2,5mm	1592-18-0050	56,10
	100 ml	NS 29/32	NS 14 /2,5mm	1592-18-0100	59,50
	250 ml	NS 29/32	NS 14 /4,0mm	1592-18-0250	65,80
	500 ml	NS 29/32	NS 19 /4,0mm	1592-18-0500	78,35
	1000 ml	NS 29/32	NS 19 /6,0mm	1592-18-1000	95,70
Schott GU-Spindelhahn spindle-stopcock	50 ml	NS 14/23	0-2,5 mm	1592-26-0050	58,90
	100 ml	NS 29/32	0-2,5 mm	1592-26-0100	62,50
	250 ml	NS 29/32	0-4,0 mm	1592-26-0250	69,10
	500 ml	NS 29/32	0-4,0 mm	1592-26-0500	82,30
	1000 ml	NS29/32	0-6,0 mm	1592-26-1000	100,50



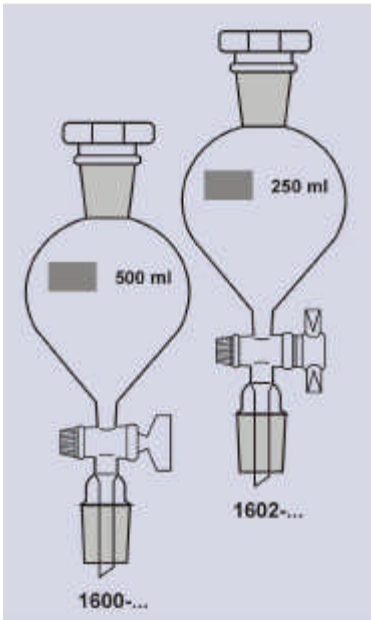
1592-05-...

1592-26-...



**Tropftrichter ; mit Doppelmantel ; zylindrisch
graduiert ; mit Tropfenzähler ; mit G14- PE-Oliven ;
mit Druckausgleich**

	Inhalt	Kern+Hülse	Bohrung	Best.Nr.	€/ Stück
Glashahn glass-stopcock	50 ml	NS 14/23	2,5 mm	1596-10-0050	127,60
	100 ml	NS 19/26	2,5 mm	1596-10-0119	132,00
	250 ml	NS 29/32	4,0 mm	1596-10-0260	152,35
	500 ml	NS 29/32	4,0 mm	1596-10-0500	173,80
PTFE-Hahn PTFE-stopcock	50 ml	NS 14/23	2,5 mm	1596-20-0050	130,90
	100 ml	NS 19/26	2,5 mm	1596-20-0119	136,40
	250 ml	NS 29/32	4,0 mm	1596-20-0260	157,30
	500 ml	NS 29/32	4,0 mm	1596-20-0500	178,20



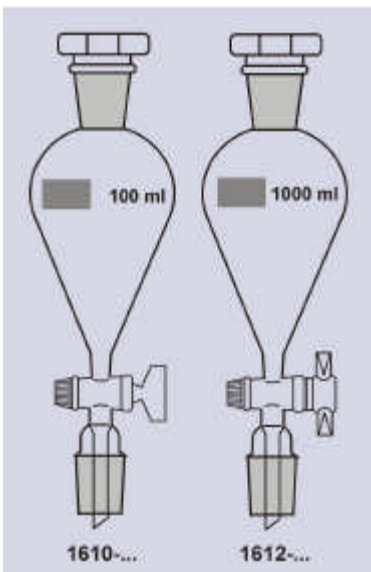
**Tropftrichter ; birnenförmig (kugelförmig)
DROPPING FUNNELS pear shape**

mass. Glaskücken / glass plug

Best. Nr.	Inhalt	Kern + Hülse	Bohrung	€/ Stück
1600-93-100	50 ml	NS 19/26	2.5 mm	25,85
1600-93-110	100 ml	NS 19/26	2.5 mm	24,20
1600-93-120	250 ml	NS 29/32	2.5 mm	28,85
1600-93-130	500 ml	NS 29/32	4.0 mm	29,80
1600-93-140	1000 ml	NS 29/32	6.0 mm	42,90
1600-93-150	2000 ml	NS 29/32	8.0 mm	76,45

PTFE - Kücken / PTFE - plug

Best. Nr.	Inhalt	Kern + Hülse	Bohrung	€/ Stück
1602-94-100	50 ml	NS 19/26	2.5 mm	31,90
1602-94-110	100 ml	NS 19/26	2.5 mm	30,90
1602-94-120	250 ml	NS 29/32	2.5 mm	36,30
1602-94-130	500 ml	NS 29/32	4.0 mm	37,30
1602-94-140	1000 ml	NS 29/32	6.0 mm	51,15
1602-94-150	2000 ml	NS 29/32	8.0 mm	86,05



Tropftrichter ; ISO-konisch / DROPPING FUNNELS , ISO - conical

mass. Glaskücken / glass plug

Best. Nr.	Inhalt	Kern + Hülse	Bohrung	€/ Stück
1610-0050-19	50 ml	NS 19/26	2.5 mm	24,75
1610-0100-19	100 ml	NS 19/26	2.5 mm	23,55
1610-0250-29	250 ml	NS 29/32	2.5 mm	27,95
1610-0500-29	500 ml	NS 29/32	4.0 mm	32,90
1610-1000-29	1000 ml	NS 29/32	6.0 mm	40,05
1610-2000-29	2000 ml	NS 29/32	8.0 mm	52,80

PTFE - Kücken / PTFE - plug

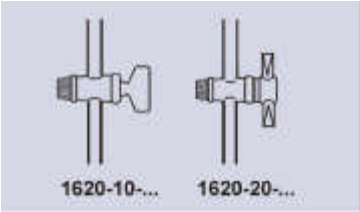
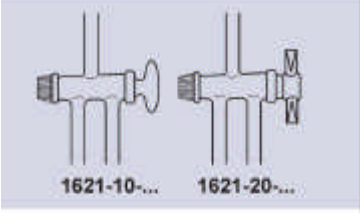
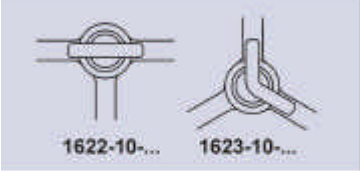
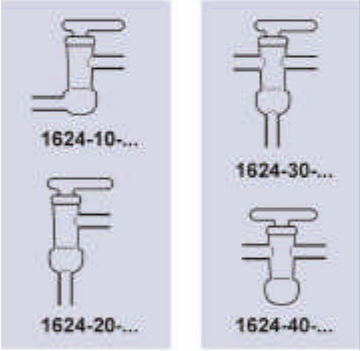
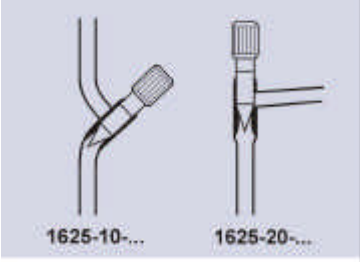
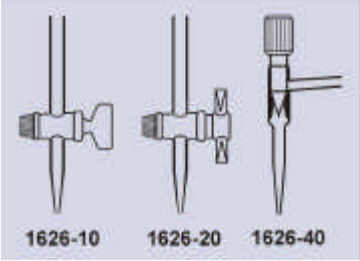
Best. Nr.	Inhalt	Kern + Hülse	Bohrung	€/ Stück
1612-0050-19	50 ml	NS 19/26	2.5 mm	31,15
1612-0100-19	100 ml	NS 19/26	2.5 mm	30,25
1612-0250-29	250 ml	NS 29/32	2.5 mm	36,75
1612-0500-29	500 ml	NS 29/32	4.0 mm	42,25
1612-1000-29	1000 ml	NS 29/32	6.0 mm	48,40
1612-2000-29	2000 ml	NS 29/32	8.0 mm	62,95

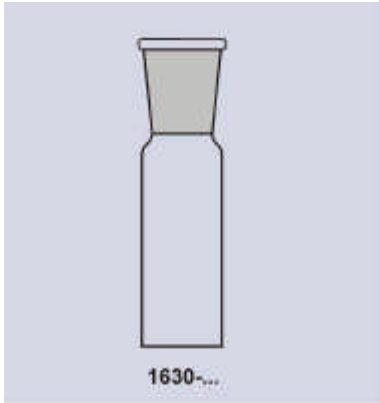
Tropftrichter

Braunglas

+ 50% Aufschlag

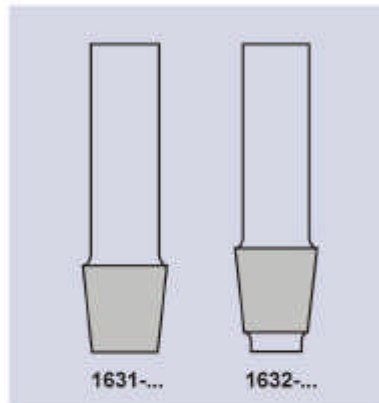
Hähne Boro 3.3 ; komplett mit 3-teiliger Sicherung / glass-stopcocks

Bauart		Best. Nr.	Hahn- kücken	Bohrung (mm)	€/ Stück	
	Einweghahn	Glasküken Massiv DIN 12541				
			1620-10-101	NS 10	1,5	9,75
			1620-10-121	NS 12,5	1,5	7,85
			1620-10-122	NS 12,5	2,5	8,10
			1620-10-141	NS 14,5	2,5	8,40
			1620-10-142	NS 14,5	4,0	9,10
			1620-10-181	NS 18,8	4,0	11,00
			1620-10-182	NS 18,8	6,0	12,10
			1620-10-211	NS 21,5	6,0	18,25
			1620-10-241	NS 24,0	8,0	26,65
			1620-10-291	NS 29,2	10,0	31,35
			(Hohlglasküken)	1620-10-451	NS 45	20,0
	Einweghahn	PTFE-Küken DIN 12541				
			1620-20-121	NS 12,5	1,5	12,00
			1620-20-122	NS 12,5	2,5	12,45
			1620-20-141	NS 14,5	2,5	14,00
			1620-20-142	NS 14,5	4,0	14,55
			1620-20-181	NS 18,8	4,0	18,85
			1620-20-182	NS 18,8	6,0	19,85
			1620-20-211	NS 21,5	6,0	26,90
			1620-20-241	NS 24,0	8,0	34,65
			1620-20-291	NS 29,2	10,0	48,15
	Zweiweghahn (Patenthahn)	Glasküken	1621-10-141	NS 14,5	2,5	21,30
			1621-10-191	NS 18,8	4,0	28,90
		PTFE-Küken	1621-20-141	NS 14,5	2,5	30,15
			1621-20-191	NS 18,8	4,0	39,20
	Dreiweghahn	Glasküken (T-förmig gebohrt)	1622-10-141	NS 14,5	2,5	17,95
			1622-10-191	NS 18,8	4,0	22,50
		PTFE-Küken (T-förmig gebohrt)	1622-20-141	NS 14,5	2,5	27,55
			1622-20-191	NS 18,8	4,0	33,40
		Glas n. Czako	1623-10-141	NS 14,5	2,5	22,85
			1623-10-191	NS 18,8	4,0	26,90
		PTFE n. Czako	1623-20-141	NS 14,5	2,5	31,60
			1623-20-191	NS 18,8	4,0	36,50
	Vakuümhahn	Einwegform	1624-10-141	NS 14,5	2,5	27,35
			1624-10-191	NS 18,8	4,0	30,25
			1624-10-211	NS 21	6,0	38,30
		Eckform	1624-20-141	NS 14,5	2,5	27,35
			1624-20-191	NS 18,8	4,0	30,65
			1624-20-211	NS 21	6,0	38,30
		Zweiwegform	1624-30-141	NS 14,5	2,5	29,15
			1624-30-191	NS 18,8	4,0	32,70
			1624-30-211	NS 21	6,0	41,45
			1624-40-141	NS 14,5	2,5	29,15
Beutelform	1624-40-191	NS 18,8	4,0	32,70		
	1624-40-211	NS 21	6,0	41,45		
	PTFE - Spindelhahn	Durchgangsventil	1625-10-03		0-3	11,65
		Durchgangsventil	1625-10-06		0-6	21,50
		Eckventil	1625-20-03		0-3	11,65
		Eckventil	1625-20-06		0-6	21,50
	Bürettenhahn	Glashahn	1626-10-50	gerade	1,5mm	9,30
			1626-12-50	seitlich	1,5mm	11,65
		PTFE-Hahn	1626-20-50	gerade	1,5mm	14,35
			1626-22-50	seitlich	1,5mm	14,90
		Spindelhahn	1626-30-03	gerade	0-3mm	14,15
			1626-40-04	seitlich	0-3mm	14,15



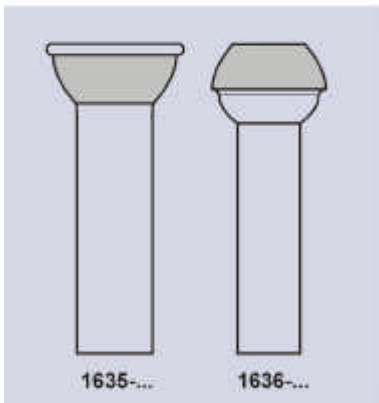
Normschliffe ; Boro 3.3 ; nach DIN 12249

Hülse Boro 3.3	Best. Nr.	Normschliff	€/ Stück
	1630-10-07	NS 7,5	2,00
	1630-10-10	NS 10	1,55
	1630-10-12	NS 12,5	1,55
	1630-10-14	NS 14,5	1,45
	1630-10-19	NS 18,8	1,70
	1630-10-24	NS 24	2,30
	1630-10-29	NS 29,2	2,50
	1630-10-34	NS 34	4,65
	1630-10-45	NS 45	6,30
	1630-10-60	NS 60	14,85
	1630-10-71	NS 71	22,15



Kerne Boro 3.3	Best. Nr.	Normschliff	€/ Stück
	1631-10-07	NS 7,5	3,00
	1631-10-10	NS 10	1,90
	1631-10-12	NS 12,5	1,65
	1631-10-14	NS 14,5	1,55
	1631-10-19	NS 18,8	2,10
	1631-10-24	NS 24	2,35
	1631-10-29	NS 29,2	2,40
	1631-10-34	NS 34	4,50
	1631-10-45	NS 45	5,85
	1631-10-60	NS 60	13,30
	1631-10-71	NS 71	22,10

Kerne mit Verlängerung Boro 3.3	Best. Nr.	Normschliff	€/ Stück
	1632-10-07	NS 7,5	3,30
	1632-10-10	NS 10	2,25
	1632-10-12	NS 12,5	1,90
	1632-10-14	NS 14,5	1,65
	1632-10-19	NS 18,8	2,05
	1632-10-24	NS 24	2,55
	1632-10-29	NS 29,2	2,65
	1632-10-34	NS 34	4,75
	1632-10-45	NS 45	6,40
	1632-10-60	NS 60	14,65

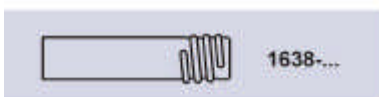


Kugelschliffe Zollmaß ; Boro 3.3

Kugel- schalen	Best. Nr.	Normschliff	€/ Stück
	1635-10-1305	KSH 13/5	4,30
	1635-10-1909	KSH 19/9	4,65
	1635-10-2915	KSH 29/15	5,75
	1635-10-3520	KSH 35/20	6,70
	1635-10-5130	KSH 51/30	14,10
	1635-10-6540	KSH 65/40	21,90

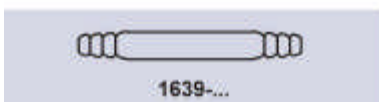
Kugel- kerne	Best. Nr.	Normschliff	€/ Stück
	1636-15-1305	KSK 13/5	4,30
	1636-15-1909	KSK 19/9	4,65
	1636-15-2915	KSK 29/15	5,75
	1636-15-3520	KSK 35/20	6,75
	1636-15-5130	KSK 51/30	14,10
	1636-15-6540	KSK 65/40	21,90

Gewinderohre nach DIN 12216 ; Boro 3.3



Gewinde	Best. Nr.	GL	€/ Stück
	1638-10-14	14	0,90
	1638-10-18	18	1,05
	1638-10-25	25	1,95
	1638-10-32	32	2,85
	1638-10-45	45	8,05

Schlaucholiven ; doppelseitig ; Boro 3.3



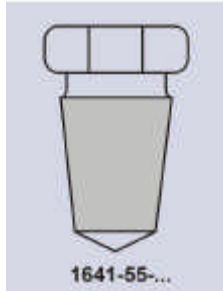
Best. Nr.	Durchmesser x Länge	€/ Stück
1639-10-06	6 x 115 mm	0,33
1639-10-07	7 x 115 mm	0,37
1639-10-08	8 x 115 mm	0,39
1639-10-09	9 x 115 mm	0,41
1639-10-10	10 x 115 mm	0,44
1639-10-11	11 x 115 mm	0,47
1639-10-12	12 x 115 mm	0,51

Achtkant-Deckelstopfen aus HDPE

NS	Best. Nr.	€/ Stück	NS	Best. Nr.	€/ Stück
7/16	1641-00-07	0,31	24/26	1641-00-24	0,55
10/19	1641-00-10	0,35	29/32	1641-00-29	0,66
12/21	1641-00-12	0,40	34/35	1641-00-34	0,94
14/23	1641-00-14	0,46	45/40	1641-00-45	1,40
19/26	1641-00-19	0,50	60/46	1641-00-60	1,76

Hohl-Glasstopfen / HOLLOW STOPPERS

SECHSKANT ; hohl ; spitzer Boden ; Boro3.3 / hexagonal plate, pointed bottom



Klarglas			Braunglas		
NS	Best. Nr.	€/ Stück	Best. Nr.	€/ Stück	
7/16	1641-55-07	1,80	1641-56-07	3,20	
10/19	1641-55-10	1,55	1641-56-10	3,00	
12/21	1641-55-12	1,60	1641-56-12	3,05	
14/23	1641-55-14	1,65	1641-56-14	3,10	
19/26	1641-55-19	1,80	1641-56-19	3,25	
24/26	1641-55-24	2,20	1641-56-24	4,30	
29/32	1641-55-29	2,30	1641-56-29	4,60	
34/35	1641-55-34	4,75	1641-56-34	7,15	
45/40	1641-55-45	7,95	1641-56-45	11,80	

Hohl-Kurzschliff-Glasstopfen / hollow short stoppers

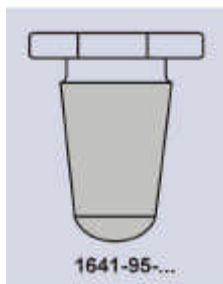
SECHSKANT ; hohl ; gerader Boden ; Boro3.3 / hexagonal plate, straight bottom



Klarglas			Braunglas		
NS	Best. Nr.	€/ Stück	Best. Nr.	€/ Stück	
10 /13	1641-60-10	1,40	1641-66-10	2,85	
12,5/14	1641-60-12	1,50	1641-66-12	2,95	
14,5/15	1641-60-14	1,60	1641-66-14	3,05	
18,8/17	1641-60-19	2,05	1641-66-19	3,50	
24 /20	1641-60-24	2,30	1641-66-24	3,75	
29,2/22	1641-60-29	2,90	1641-66-29	4,35	

**Massiv-Glasstopfen** ; Kalk-Soda-Glas ; Boden gerade

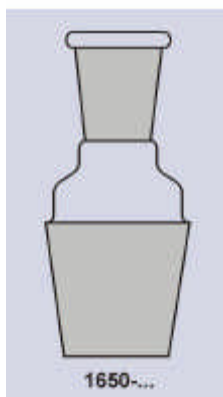
Klarglas			Braunglas		
NS	Best. Nr.	€/ Stück	Best. Nr.	€/ Stück	
7/16	1641-70-07	1,75	1641-75-07	3,15	
10/19	1641-70-10	1,55	1641-75-10	2,90	
12/21	1641-70-12	1,60	1641-75-12	3,00	
14/23	1641-70-14	1,65	1641-75-14	3,05	
19/26	1641-70-19	1,80	1641-75-19	3,20	
24/26	1641-70-24	2,20	1641-75-24	4,30	
29/32	1641-70-29	2,30	1641-75-29	4,60	

**Massiv-Glasstopfen** ; Kalk-Soda-Glas ; mit abgerundeter Boden

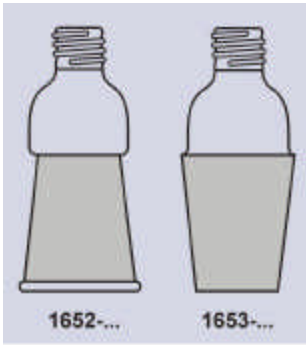
Klarglas	NS29/32	Best. Nr.	1641-95-29	5,70
Braunglas	NS29/32	Best. Nr.	1641-96-29	7,80

ÜBERGANGSSTÜCKE (Reduzierstücke / Expansionstücke)

mit Normschliffen / ADAPTERS / reduction and expansion



Best.Nr.	NS Hülse	NS Kern	€/ Stück	Best.Nr.	NS Hülse	NS Kern	€/ Stück
1650-14-12	14/23	12/21	5,20	1650-29-60	29/32	60/46	27,40
1650-14-19	14/23	19/26	5,35	1650-29-71	29/32	71/51	29,60
1650-14-24	14/23	24/29	5,50	1650-29-85	29/32	85/55	61,05
1650-14-29	14/23	29/32	5,85	1650-34-19	34/35	19/26	10,45
1650-19-14	19/26	14/23	6,40	1650-34-29	34/35	29/32	11,25
1650-19-24	19/26	24/29	7,70	1650-45-29	45/40	29/32	12,65
1650-19-29	19/26	29/32	7,70	1650-45-34	45/40	34/35	13,30
1650-24-14	24/29	14/23	8,05	1650-45-60	45/40	60/46	26,40
1650-24-19	24/29	19/26	8,25	1650-45-71	45/40	71/51	42,90
1650-24-29	24/29	29/32	9,35	1650-60-29	60/46	29/32	29,70
1660-24-34	24/29	34/35	9,70	1650-60-34	60/46	34/35	32,35
1650-29-14	29/32	14/23	7,95	1650-60-60	60/46	45/40	34,10
1650-29-19	29/32	19/26	8,50	1650-60-10	60/46	71/51	47,30
1650-29-24	29/32	24/29	9,50	1650-70-29	71/51	29/32	40,70
1650-29-34	29/32	34/35	10,00	1650-70-45	71/51	45/40	43,15
1650-29-45	29/32	45/40	11,35				



Normschliff mit GL-Gewinde ohne PE-Lochkappe

Best.Nr.	NS	GL-Gewinde	€/ Stück
1652-00-1414	Hülse 14/23	14	7,30
1652-00-2914	Hülse 29/32	14	8,90
1652-00-2918	Hülse 29/32	18	9,60
1652-00-4518	Hülse 45/40	18	14,10
1653-00-1414	Kern 14/23	14	7,30
1653-00-1418	Kern 14/23	18	7,70
1653-00-2914	Kern 29/32	14	8,90
1653-00-2918	Kern 29/32	18	9,60
1653-00-4518	Kern 45/40	18	14,10



Schraubverbindungskappe mit Loch

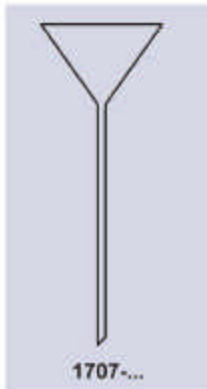
aus Celanex (200°C) und Silikon-Dichtung , mit PTFE-Stulpe

6025-14-06	GL 14	6mm Loch	3,85
6025-18-08	GL 18	8mm Loch	4,50
6025-25-10	GL 25	10mm Loch	6,20
6025-32-12	GL 32	12mm Loch	8,25
6025-45-26	GL 45	26mm Loch	12,10



Trichter , mit kurzem Stiel ,DIN 12445 / Funnels with short stem

Durchmesser	Stiel a.D. x Länge	Kalk-Soda-Glas		Borosilikatglas 3.3	
		Best. Nr.	€/ Stück	Best. Nr.	€/ Stück.
35mm	6 x 35mm	1700-035	1,55	1705-035	2,90
45mm	6 x 45mm	1700-045	1,65	1705-045	3,25
55mm	8 x 55mm	1700-055	1,85	1705-055	3,80
70mm	8 x 70mm	1700-070	2,20	1705-070	4,50
80mm	10 x 80mm	1700-080	2,50	1705-080	4,95
100mm	10 x 100mm	1700-100	3,15	1705-100	5,60
110mm	10 x 110mm	-	-	1705-110	8,80
120mm	10 x 120mm	-	-	1705-120	9,00
150mm	16 x 150mm	-	-	1705-150	12,10
200mm	26 x 200mm	-	-	1705-200	31,25
300mm	30 x 300mm	-	-	1705-300	79,20



DURAN- Glas mit langem Stiel (Bunsentrichter) DIN 12446

DURAN-glass with long stem (Bunsen type)

Best. Nr.	Durchmesser	Stiel a.D. x Länge	€/ Stück
1707-055	55mm	6 x 150mm	8,55
1707-070	70mm	6 x 150mm	9,35
1707-080	80mm	6 x 150mm	9,80
1707-100	100mm	8 x 250mm	10,70

Pulver - Trichter , Boro 3.3 / Powder funnels



	Best. Nr.	Durchmesser	Stiel a.D.	Höhe	€/ Stück
mit kurzem	1709-050	50mm	20mm	55mm	3,50
weitem Stiel	1709-070	70mm	22mm	65mm	3,75
with short	1709-080	80mm	24mm	75mm	4,50
wide stem	1709-100	100mm	26mm	95mm	5,30
	1709-120	120mm	30mm	110mm	7,35



mit NS-Kern	1710-050	45mm	14/23	75mm	3,85
with NS-conel	1710-070	70mm	14/23	100mm	4,10
	1710-0703	70mm	29/32	100mm	4,85
	1710-080	80mm	29/32	100mm	5,50
	1710-100	100mm	29/32	135mm	6,15
	1710-120	120mm	29/32		9,80
	1710-150	150mm	29/32		16,60