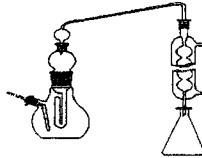


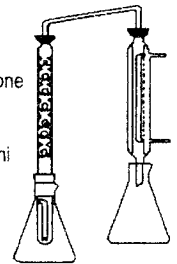
ACIDIMETRO CAZENAVE

per acidita' volatile nei vini- Vetro Pyrex/Duran
 composto da: beuta ml 750 cono 45/40-tubo bollitore-
 tubo adduttore con bolla di sicurezza-refrigerante a bolle
 beuta di raccolta ml 200
 composto da: beuta ml 750 cono 45/40-tubo bollitore-
 cod. 1302-01 solo parte in vetro
 cod. 1302-02 completo di pinze e sostegni



ACIDIMETRO CAZENAVE MODIFICATO MICONI

per acidita' volatile nei vini-vetro Pyrex/Duran
 composto da: beuta ml 750 tarata a ml 350
 beuta ml 200 tarata a ml 120-tubo bollitore-
 tubo adduttore-refrigerante a doppia circolazione
 cod. 1303-01 solo parte in vetro
 cod. 1303-02 completo di pinze e sostegni



ANELLI RASCHING

911.01.00 dim. 6x6
 911.02.00 dim. 8x8

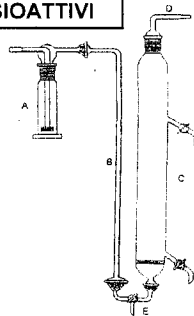


APPARECCHI PER PUNTO FUSIONE

in vetro Pyrex
 cod. 1050-01 Secondo Thiele
 cod. 1051-01 secondo Antes

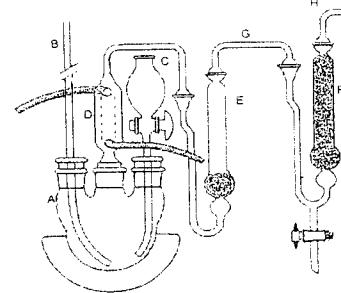
APPARECCHIO ESTRAZIONE PER TENSIOATTIVI

in vetro Pyrex/Duran
 cod. 1322-20



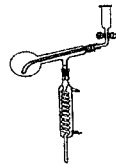
APPARECCHIO PER LA DETERMINAZIONE DEI RESIDUI DI DITIOCARBAMMATI

in vetro Pyrex/Duran
 cod. 1322-10



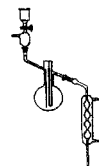
APPARECCHIO PER DETERMINAZIONE DELL'ARSENICO NEGLI ACCIAI SEC.LEDEBUR

in vetro Pyrex/Duran
 cod. 1322-01



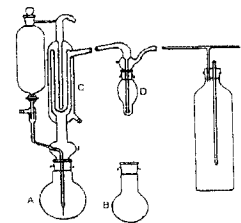
APPARECCHIO PER DETERMINAZIONE DELL'ARSENICO E ANTIMONIO NEI METALLI

in vetro Pyrex/Duran
 cod. 1321-01



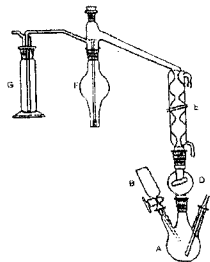
APPARECCHIO PER ANIDRIDE SOLFOROSA NEI VINI

in vetro Pyrex/Duran
 cod. 1322-40



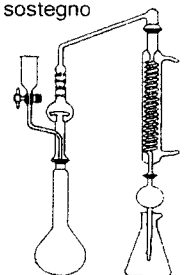
APPARECCHIO PER ANIDRIDE SOLFOROSA NELLE CONSERVE VEGETALI

in vetro Pyrex/Duran
 cod. 1322-30



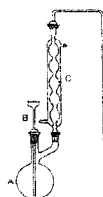
APPARECCHIO PER AZOTO SEC. KJELDHAL


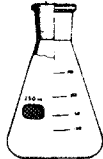
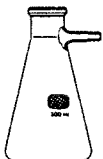

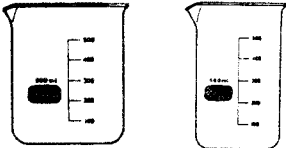


in vetro Pyrex/Duran
 cod. 1301-01 solo parte vetro
 cod. 1301-02 completo di pinze e sostegno



APPARECCHIO PER DISTILLAZIONE DEI CIANURI

in vetro Pyrex/Duran
 cod. 1322-50



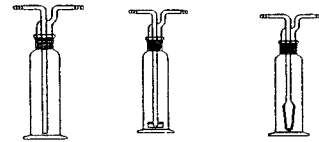
BEUTE IN VETRO BOROSILICATO			BEUTE IN VETRO DURAN/PYREX		
bocca stretta	bocca larga	capacita'	bocca stretta	bocca larga	
10020.14	10040.14	ml 25	21216.14	21226.14	
10020.17	10040.17	ml 50	21216.17	21226.17	
10020.24	10040.24	ml 100	21216.24	21226.24	
10020.32	10040.32	ml 200	21216.32	21226.32	
10020.36	10040.36	ml 250	21216.36	21226.36	
10020.39	10040.39	ml 300	21216.39	21226.39	
10020.44	10040.44	ml 500	21216.44	21226.44	
10020.54	10040.54	ml 1000	21216.54	21226.54	
10020.64	10040.64	ml 2000	21216.63	21226.63	
10020.68	10040.68	ml 3000	21216.68	21226.68	
BEUTE CON CONO SMERIGLIATO			BEUTE CON CONO SMERIGLIATO		
in vetro borosilicato		capacita'	in vetro Pyrex/Duran		
10030.14	cono 14/23	ml 25	cono 14/23	301-02	
10030.17	cono 14/23	ml 50	cono 14/23	301-03	
10030.24	cono 29/32	ml 100	cono 14/23	301-05	
10030.32	cono 29/32	ml 200	cono 29/32	301-07	
10030.36	cono 29/32	ml 250	cono 29/32	301-08	
10030.38	cono 29/32	ml 300	cono 29/32	301-09	
10030.44	cono 29/32	ml 500	cono 29/32	301-10	
10030.54	cono 29/32	ml 1000	cono 29/32	301-11	
10030.63	cono 29/32	ml 2000	cono 29/32	301-12	
BEUTA PER VUOTO			BOTTIGLIE DI B.O.D.		
con portagomma laterale			per ossigeno sec. Winkler/etichetta serigrafata		
11800.24	ml 100		12530.01	ml 350	
11800.36	ml 250				
11800.44	ml 500				
11800.54	ml 1000				
11800.63	ml 2000				
BICCHIERI IN VETRO BOROSILICATO			BICCHIERI IN VETRO DURAN/PYREX		
forma alta	forma bassa	capacita'	forma alta	forma bassa	
10000.14	10010.14	ml 25	21106.14	21116.14	
10000.17	10010.04	ml 50	21106.17	21116.17	
10000.24	10010.05	ml 100	21106.24	21116.24	
10000.29	10010.29	ml 150	21106.29	21116.29	
10000.36	10010.36	ml 250	21106.36	21116.36	
10000.41	10010.41	ml 400	21106.41	21116.41	
10000.48	10010.48	ml 600	21106.48	21116.48	
10000.53	10010.53	ml 800	21106.53	21116.53	
10000.54	10010.54	ml 1000	21106.54	21116.54	
10000.63	10010.63	ml 2000	21106.63	21116.63	
10000.68	10010.68	ml 3000	21106.68	21116.68	
BOTTIGLIA A 4 TARE			BURETTA DI BOUTRON-BOUDET		
per Boutron Boudet cod. 2060-02			con rubinetto cod. 2060-01		
					

BOTTIGLIE DRECHSEL per lavaggio gas

in vetro Pyrex/Duran		complete di pescante	
capacita'	senza setto	con setto	
ml 100	401-01	401-20	
ml 250	401-02	401-21	
ml 500	401-03	401-22	
ml 1000	401-04	401-23	

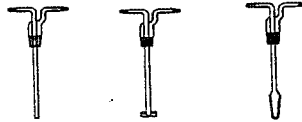
a candela filtrante

401-30
401-31
401-32
401-33



PESCANTE PER BOTTIGLIE DRECHSEL

cod. 401-09	senza setto poroso
cod. 401-29	con setto poroso
cod. 401-39	con candela filtrante



BOTTIGLIA FRIEDRICHS per lavaggio gas

con gorgogliatore	
cod. 401-50	ml 250
cod. 401-51	ml 500



BURETTE GRADUATE DI MOHR

in vetro Duran - striscia Schelbach - CL. AS

rub.vetro	rub.teflon	rub.a spillo	capacita'
2003-01	2004-01	2005-01	ml 10 1/20
2003-02	2004-02	2005-02	ml 10 1/50
2003-03	2004-03	2005-03	ml 25 1/10
2003-04	2004-04	2005-04	ml 25 1/20
2003-05	2004-05	2005-05	ml 50 1/50



BURETTE GRADUATE DI MOHR

in vetro Duran- colore giallo - CL. AS

rub.vetro	rub.teflon	rub.a spillo
2009-01	2010-01	2011-01
2009-02	2010-02	2011-02
2009-03	2010-03	2011-03
2009-04	2010-04	2011-04
2009-05	2010-05	2011-05

BURETTA DI PELLET

in vetro Duran - striscia Schelbach - CL.AS
rubinetto in teflon

solo buretta	completa	capacita'
2040-01	2041-01	10 ml 1/20
2040-02	2041-02	10 ml 1/50
2040-03	2041-03	25 ml 1/10
2040-04	2041-04	25 ml 1/20
2040-05	2041-05	50 ml 1/10

BURETTA DI PELLET

in vetro Duran - colore giallo - CL. AS
rubinetto in teflon

solo buretta	completa
2042-01	2043-01
2042-02	2043-02
2042-03	2043-03
2042-04	2043-04
2042-05	2043-05

ACCESSORI PER BURETTE

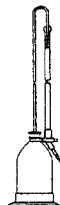
- flacone in vetro giallo ml 1000
- flacone in vetro giallo ml 2000
- pinze per burette
- monopalla



BURETTE DI SCHILLING

vetro Duran - striscia Schelbach - CL.AS

completa di bottiglia in polietilene e base	
ml 10 1/20	2055-01
ml 25 1/10	2055-02
ml 50 1/10	2055-03



MICROBURETTA DI BANG

vetro Duran - striscia Schelbach - CL.AS

con serbatoio superiore -rubinetto diritto in teflon

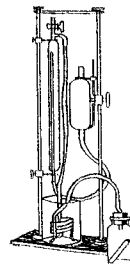
ml 1 1/100	2056-01
ml 2 1/100	2056-02
ml 3 1/100	2056-03
ml 5 1/50	2056-04
ml 10 1/50	2056-05



CALCIMETRO DIETRICH-FRULING

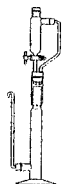
in vetro Pyrex/Duran

cod. 1300-16	solo parte vetro
cod. 1300-18	completo di base,aste e pinze



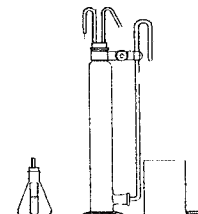
CALCIMETRO PIZZARELLI

in vetro Pyrex/Duran
cod. 1300-50 solo parte vetro



CALCIMETRO DE ASTIS

in vetro Pyrex/Duran
cod. 1300-30 solo parte vetro



CAMERE CONTAGLOBULI

- 12210.01 NAGEOTTE doppia s/pinza
- 12210.07 BUERKER doppia s/pinza
- 12210.08 NEUBAUER doppia s/pinza
- 12210.10 FUCHS-ROSENTHAL doppia s/pinza
- 12210.06 THOMA doppia s/pinza
- 12210.11 THOMA doppia c/pinza
- 12210.12 BUERKER doppia c/pinza
- 12210.15 FUCHS-ROSENTHAL doppia c/pinza



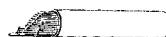
CAMPANELLE DURHAM

- 11895.01 6X60
- 11895.04 7X50
- 11895.02 8X35
- 11895.03 8X50



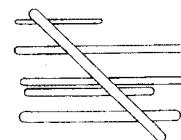
CAPILLARI PUNTO FUSIONE

aperti		chiusi ad una estremita'
11560-01	1-1,5x80	11561-01
11560-02	1-1,5x100	11561-02
11560-03	1-1,5x120	11561-03
11560-04	1-1,5x150	11561-04
11560-05	1,8-2,2x80	11561-05
11560-06	1,8-2,2x100	11561-06
11560-07	1,8-2,2x120	11561-07
11560-08	1,8-2,2x150	11561-08



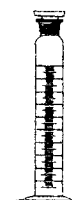
BACCHETTE PER AGITAZIONE

- in vetro
- 13190.01 4x250
 - 13190.02 5x250
 - 13190.03 6x250
 - 13190.04 7x250
 - 13190.05 8x250



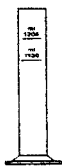
CILINDRI IN VETRO GRADUATI- forma alta

con becco			con tappo in plastica	
CL.AS	CL. B		CL. AS	CL.B
12351.08	12350.08	ml 10	12371.08	12370.08
12351.14	12350.14	ml 25	12371.14	12370.14
12351.17	12350.04	ml 50	12371.17	12370.17
12351.05	12350.24	ml 100	12371.24	12370.24
12351.36	12350.36	ml 250	12371.36	12370.36
12351.44	12350.44	ml 500	12371.44	12370.44
12351.54	12350.54	ml 1000	12371.54	12370.54
12351.64	12350.64	ml 2000	12371.64	12370.64



CILINDRO PER ANALISI TERRENI

cod.1327-01 tarato ml 1130 e 1205
cod.1327-10 tarato ml 1000



CILINDRO PER BILANCE IDROSTATICHE

senza becco tarato a mm 100
diam. 38 altezza 150 mm
cod. 1327-20



CILINDRO FRESENIUS con tappo a rubinetto

- 100 ml alt. 210 mm 1328-01
- 250 ml alt. 300 mm 1328-02
- 500 ml alt. 350 mm 1328-03
- 1000 ml alt.400 mm 1328-04



CILINDRO SECONDO LE NORME ASTM E 133

in vetro Pyrex/Duran
1329-20 ml 100



CILINDRO PER ALCOLOMETRI

senza becco - in vetro Pyrex/Duran
 diam. 35 h 350 mm 1328-50
 diam. 40 h 400 mm 1328-53
 diam. 50 h 500 mm 1328-56



CILINDRI PER AREOMETRIA

con piede e vaschetta superiore -vetro Pyrex/Duran
 diam. 40 h 250 mm 1329-01
 diam. 44 h 300 mm 1329-02
 diam. 52 h 400 mm 1329-03



COLONNE CROMATOGRAFICHE in vetro Pyrex/duran

SEZA RUBINETTO

con setto poroso	senza setto poroso	misure
901-01	901-30	10x100
901-02	901-32	10x200
901-03	901-33	10x300
901-04	901-34	10x400
901-05	901-35	20x100
901-06	901-36	20x200
901-07	901-37	20x300
901-08	901-38	20x400
901-09	901-39	20x500
901-10	901-40	25x300
901-11	901-41	25x400
901-12	901-42	25x500
901-13	901-43	30x300
901-14	901-44	30x400
901-15	901-45	30x500
901-16	901-46	40x400
901-17	901-47	40x500



CON RUBINETTO TEFLON

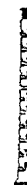
con setto poroso	senza setto poroso
904-30	902-30
904-32	902-32
904-33	902-33
904-34	902-34
904-35	902-35
904-36	902-36
904-37	902-37
904-38	902-38
904-39	902-39
904-40	902-40
904-41	902-41
904-42	902-42
904-43	902-43
904-44	902-44
904-45	902-45
904-46	902-46
904-47	902-47



Misure: diametro interno x lunghezza utile

COLONNE SECONDO VIGREUX vetro Pyrex/Duran

2 coni 29/32	2 giunti sferici 35/20	misure	1 cono 29/32+1 GS 35/20
906-01	908-01	20X200	907-01
906-02	908-02	20X400	907-02
906-03	908-03	25X400	907-03
906-04	908-04	20X600	907-04
906-05	908-05	25X600	907-05
906-06	908-06	20X800	907-06
906-07	908-07	25X800	907-07
906-08	908-08	20X1000	907-08
906-09	908-09	25X1000	907-09



Misure: diametro interno x lunghezza utile in mm

CONTAGOCCE RANVIER

completi di pescante e tettarella

capacita'	vetro bianco	vetro giallo
ml 50	13170.18	13170.18
ml 100	13160.24	13170.24
ml 250	13160.36	13170.36



CRISTALLIZZATORI VETRO con becco

10200.01	40x25
10200.02	50x30
10200.03	60x35
10200.04	70x40
10200.05	80x45
10200.06	95x55
10200.07	115x65
10220.08	140x80
10200.09	190x90
10200.10	230x100



CROGIUOLO FILTRANTE

in vetro Duran

capacita'	diametro	porosita' 1	porosita' 2	porosita' 3	porosita' 4	porosita' 5
ml 8	20 mm		25851.02	25851.03	25851.04	
ml 15	23 mm	25851.11	25851.12	25851.13	25851.14	
ml 30	30 mm	25851.21	25851.22	25851.23	25851.24	25851.25
ml 50	40 mm	25851.31	25851.32	25851.33	25851.34	25851.35



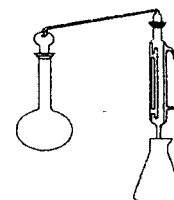
DISTILLATORE IN CORRENTE DI VAPORE

in vetro Pyrex/Duran
cod. 1314.01 parte vetro



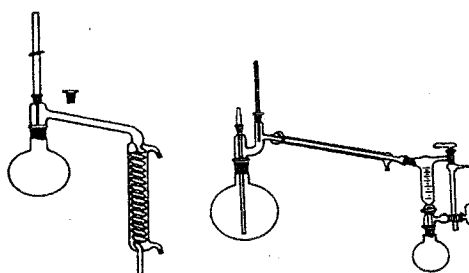
DISTILLATORE PER LA DETERMINAZIONE DELL'ALCOOL NEI VINI

cod. 1305-01 solo parte vetro
cod. 1305-02 completo di pinze e sostegni



DISTILLATORE PER SOLVENTI

in vetro Pyrex/Duran
cod. 1317-01 parte in vetro



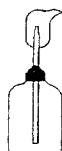
DISTILLATORE SECONDO CLAISEN

in vetro Pyrex
cod. 1319-01 parte in vetro

DOSATORI AUTOMATICI

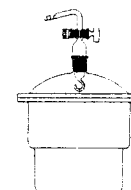
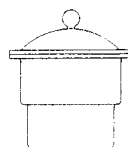
con bottiglia in polietilene-vetro Pyrex/Duran

12910.02	ml 1
12910.03	ml 2
12910.08	ml 3
12910.04	ml 5
12910.05	ml 10
12910.07	ml 25
12910.10	ml 50



ESSICATORI IN VETRO COMPLETO

coperchio a pomo	diam.	coperchio con rubinetto
11400.03	100 mm	11410.24
11400.29	150 mm	11410.29
11400.32	200 mm	11410.32
11400.36	250 mm	11410.36
11400.07	300 mm	11410.39



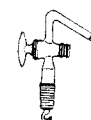
COPERCHIO PER ESSICATORE

a pomo	diam.	con rubinetto
11413.01	100 mm	11413.03
11413.02	150 mm	11413.11
11413.06	200 mm	11413.04
11413.08	250 mm	11413.05
11413.09	300 mm	11413.07



RUBINETTO PER ESSICATORE

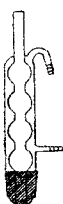
11412.03	NS 14/23
11412.02	NS 24/29
11412.01	NS 29/32



ESTRATTORI DI SOXHLET

in vetro Pyrex/Duran

refrigerante a bolle	capacita'	corpo centrale	ditali filtranti consigliati
702-01	30 ml	701-01	mis. 22x80
702-02	70 ml	701-02	mis. 25x100
702-03	100 ml	701-03	mis. 33x94
702-04	150 ml	701-04	mis. 35x150
702-05	200 ml	701-05	mis. 43x123
702-06	250 ml	701-06	
702-07	300 ml	701-07	mis. 48x145
702-08	500 ml	701-08	mis. 48x200



FLACONI IN VETRO CON TAPPO SMERIGLIATO

VETRO BIANCO		capacita'	VETRO GIALLO	
bocca stretta	bocca larga		bocca stretta	bocca larga
	10240.17	ml 60	10221.17	10241.17
	10240.24	ml 100	10221.24	10241.24
		ml 200	10221.32	
10220.36	10240.36	ml 250	10221.36	10241.36
10220.44	10240.44	ml 500	10221.44	10241.44
10220.54	10240.54	ml 1000	10221.54	10241.54
10220.63		ml 2000	10221.63	



FLACONI IN VETRO CON TAPPO A VITE ISO

graduati - autoclavabili - tappo e salvagoccia blu

vetro borosilicato	capacita'	vetro Duran
14208.17	ml 50	21801.17
14208.24	ml 100	21801.24
14208.36	ml 250	21801.36
14208.44	ml 500	21801.44
14208.54	ml 1000	21801.54
14208.63	ml 2000	21801.63



FLACONI VETRO GIALLO CON TAPPO

tappo contagocce		tappo vite	
14207.01	ml 10	14205.17	ml 50
14207.02	ml 20	14205.24	ml 100
14207.15	ml 30	14205.36	ml 250
14207.17	ml 50	14205.44	ml 500
14207.24	ml 100	14205.54	ml 1000



FLACONI PYREX TAPPO A VITE SVL

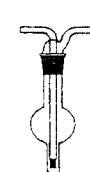
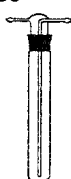
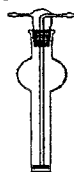
vetro bianco	capacita'	vetro giallo
2060-14	ml 25	2070-14
2060-17	ml 50	2070-17
2060-24	ml 100	2070-24
2060-44	ml 250	2070-44
2060-54	ml 1000	2070-54
2060-63	ml 2000	2070-63



GORGOLIATORI

per prelievo campioni - in vetro Pyrex/duran

tubo pescante con setto poroso	tubo pescante senza setto poroso	tubo pescante con candela filtrante	piastra filtrante porosita' diam. 30	con bolla centrale
1329-30	1329-32	1329-34	1329-36	1329-38



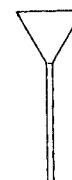
IMBUTI VETRO GAMBO CORTO

11810.24	diam. 30 mm
11810.28	diam. 45 mm
11810.30	diam. 50 mm
11820.17	diam. 60 mm
11810.38	diam. 70 mm
11810.41	diam. 80 mm
11810.46	diam. 100 mm
11810.51	diam. 120 mm
11810.57	diam. 150 mm



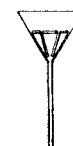
IMBUTI VETRO GAMBO LUNGO

11820.24	diam. 40 mm
11820.32	diam. 50 mm
11820.38	diam. 70 mm
11820.41	diam. 80 mm



IMBUTI A FILTRAZIONE RAPIDA

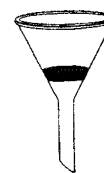
11830.36	diam. 55 mm
11830.40	diam. 70 mm
11830.43	diam. 100 mm



IMBUTI FILTRANTI

in vetro Duran

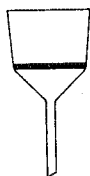
capacita'	diametro	porosita' 1	porosita' 2	porosita' 3	porosita' 4	porosita' 5
ml 50	diam. 35 mm	25852.01	25852.02	25852.03	25852.04	25852.05
ml 75	diam. 45 mm	25852.11	25852.12	25852.13	25852.14	25852.15
ml 125	diam. 60 mm	25852.21	25852.22	25852.23	25852.24	25852.25
ml 500	diam. 95 mm	25852.31	25852.32	25852.33	25852.34	25852.35



IMBUTI BUECHNER

in vetro Duran

capacita'	diametro	
70 ml	48 mm	21341.22
125 ml	60 mm	21341.28
220 ml	73 mm	21341.34
500 ml	95 mm	21341.44
1000 ml	120 mm	21341.54

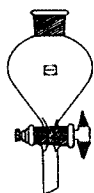


IMBUTI SEPARATORI

rubinetto teflon - tappo superiore in plastica -
vetro Pyrex/Duran

forma sferica

ml 50	10500.17
ml 100	10500.24
ml 250	10500.36
ml 500	10500.44
ml 1000	10500.54
ml 2000	10500.64



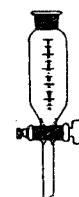
forma cilindrica lisci

ml 50	10540.17
ml 100	10540.24
ml 250	10540.36
ml 500	10540.44
ml 1000	10540.54
ml 2000	10540.64



forma cilindrica graduati

ml 50	11560.17
ml 100	11560.24
ml 250	11560.36
ml 500	11560.44
ml 1000	11560.54
ml 2000	11560.64



LEVIGATORI

in vetro Pyrex/Duran

secondo Andreasen
1325-01



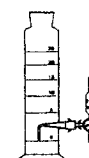
secondo Appiani
1326-01



secondo Appiani mod. Bastoni
1326-10



secondo Esenwein
1326-50



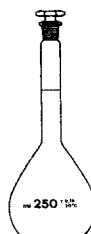
MATRACCI TARATI CON TAPPO IN PLASTICA

VETRO BIANCO

CL. A	CL. B
12581.01	12580.01
12581.02	12580.02
12581.03	12580.03
12581.07	12580.07
12581.08	12580.08
12581.12	12580.12
12581.14	12580.14
12581.17	12580.17
12581.24	12580.24
12581.32	12580.32
12581.36	12580.36
12581.44	12580.12
12581.54	12580.54
12581.64	12580.63

capacita'

ml 1
ml 2
ml 3
ml 5
ml 10
ml 20
ml 25
ml 50
ml 100
ml 200
ml 250
ml 500
ml 1000
ml 2000



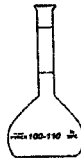
VETRO GIALLO

CL. A	CL. B
12591.01	12590.01
12591.02	12590.02
12591.03	12590.03
12591.07	12590.07
12591.08	12590.08
12591.12	12590.12
12591.14	12590.14
12591.17	12590.17
12591.24	12590.24
12591.32	12590.32
12591.36	12590.36
12591.44	12590.44
12591.54	12590.54
12591.63	12590.63



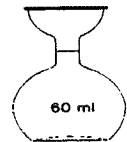
MATRACCI PER ANALISI POLARIMETRICHE

a due tare - in vetro Pyrex/duran
 cod.2110-01 taratura ml 50-55
 cod.2110-05 taratura ml 100-110
 cod.2110-10 taratura ml 200-220



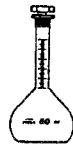
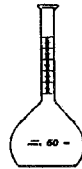
MATRACCI SAYBOLT

cod.2170-01 tarati ml 60



MATRACCI PER ANALISI FOSFATI

in vetro Pyrex/Duran
 taratura ml con orlo con tappo
 50+10 1/10 2120-01 2130-01
 100+10 1/10 2120-05 2130-05



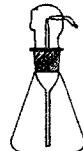
MATRACCI KOHLRAUSCH

in vetro Pyrex
 12600.17 ml 50
 12600.24 ml 100
 12600.32 ml 200



NEBULIZZATORE PER CROMATOGRAFIA

completo di beuta ml 300 -vetro Pyrex/Duran
 cod. 905-80



NEBULIZZATORE PER CROMATOGRAFIA

completo di beuta ml 300-vetro Pyrex/Duran
 regolabile in altezza
 cod. 905-85



PALLONI COLLO STRETTO

VETRO BOROSILICATO

fondo piano	fondo tondo
10050.17	10070.17
10050.24	10070.24
10050.36	10070.36
10050.44	10070.44
10050.54	10070.54
10050.63	10070.63



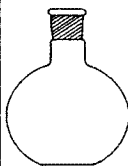
VETRO DURAN

capacita'	fondo piano	fondo tondo
ml 50	21711.17	21721.17
ml 100	21711.24	21721.24
ml 250	21711.36	21721.36
ml 500	21711.44	21721.44
ml 1000	21711.54	21721.54
ml 2000	21711.64	21721.64

PALLONI COLLO SMERIGLIATO

VETRO BOROSILICATO

fondo piano	fondo tondo
10060.24	10080.24
10060.36	10080.36
10060.44	10080.44
10060.54	10080.54
10060.64	10080.64
10060.68	10080.68
10060.71	10080.71
10060.73	10080.73



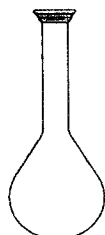
capacita'	cono NS
ml 50	14/23
ml 50	29/32
ml 100	14/23
ml 100	29/32
ml 250	29/32
ml 500	29/32
ml 1000	29/32
ml 2000	29/32
ml 3000	29/32
ml 4000	29/32
ml 4000	45/40
ml 5000	29/32
ml 5000	45/40

VETRO PYREX/DURAN

fondo piano	fondo tondo
201-04	202-04
201-07	202-07
201-08	202-08
201-11	202-11
201-12	202-12
201-13	202-13
201-14	202-14
201-15	202-15
201-16	202-16
201-17	202-17
201-18	202-18
201-19	202-19
201-20	202-20

PALLONI KJELDAHL

con giunto sferico -vetro Pyrex
 cod.251-07 ml 500 giunto 35/20
 cod.251-08 ml 800 giunto 35/20
 cod.251-09 ml 1000 giunto 35/20



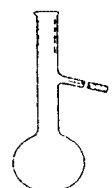
PALLONI PER DISTILLAZIONE

con cono 29/32 - vetro Pyrex
 cod. 254-10 ml 250
 cod. 254-11 ml 500
 cod. 254-12 ml 1000
 cod. 254-13 ml 2000



PALLONI A NORME A.S.T.M. E133

in vetro Pyrex
 cod.256-01 ml 100
 cod.256-02 ml 125
 cod.256-03 ml 200
 cod.256-04 ml 250



PALLONI COLLO SMERIGLIATO

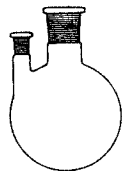
fondo tondo - vetro Pyrex/Duran

DUE COLLI DUE COLLI

centrale+ centrale+

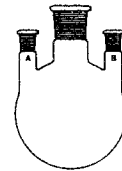
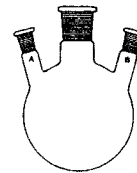
angolato parallelo

205-01	206-01
205-02	206-02
205-03	206-03
205-04	206-04
205-05	206-05
205-06	206-06
205-07	206-07
205-08	206-08
205-09	206-09
205-10	206-10
205-11	206-11
205-12	206-12
205-13	206-13
205-14	206-14
205-15	206-15
205-16	206-16
205-17	206-17
205-18	206-18



capacita' collo centrale collo laterale

ml 50	14/23	14/23
ml 50	29/32	14/23
ml 100	14/23	14/23
ml 100	29/32	14/23
ml 250	29/32	14/23
ml 250	29/32	29/32
ml 500	29/32	14/23
ml 500	29/32	29/32
ml 1000	29/32	14/23
ml 1000	29/32	29/32
ml 2000	29/32	14/23
ml 2000	29/32	29/32
ml 3000	29/32	29/32
ml 3000	45/40	29/32
ml 4000	29/32	29/32
ml 4000	45/40	29/32
ml 5000	29/32	29/32
ml 5000	45/40	29/32



TRE COLLI TRE COLLI

centrale+ centrale+

angolato parallelo

207-01	208-01
207-02	208-02
207-03	208-03
207-04	208-04
207-05	208-05
207-06	208-06
207-07	208-07
207-08	208-08
207-09	208-09
207-10	208-10
207-11	208-11
207-12	208-12
207-13	208-13
207-14	208-14
207-15	208-15
207-16	208-16
207-17	208-17
207-18	208-18

PALLONI COLLO SMERIGLIATO A QUATTRO COLLI

fondo tondo - vetro Pyrex/Duran

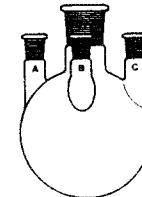
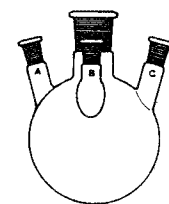
capacita' collo centrale collo laterale

ml 250	29/32	29/32
ml 500	29/32	29/32
ml 1000	29/32	29/32
ml 2000	29/32	29/32
ml 3000	29/32	29/32
ml 4000	29/32	29/32
ml 5000	29/32	29/32

centrale+ centrale+

angolati paralleli

210-01	209-01
210-02	209-02
210-03	209-03
210-04	209-04
210-05	209-05
210-06	209-06
210-07	209-07



PESAFILTRI FORMA BASSA

11930.00	35X35
11930.01	30X30
11930.03	35X35
11930.04	40X30
11930.05	40X40
11930.06	45X30
11930.07	50X30
11930.08	60X35
11930.09	70X40
11930.10	75X50
11930.11	80X50



PESAFILTRI FORMA ALTA

11940.00	25X30
11940.01	25X40
11940.02	30X50
11940.05	35X70
11940.06	40X50
11940.07	40X60
11940.08	45X75
11940.04	50X85
11940.09	70X120



PICNOMETRO DI GAY-LUSSAC

con tappo forato e smerigliato -vetro Pyrex/Duran

capacita'	tarati	non tarati
ml 5	11601.03	11600.04
ml 10	11601.04	11600.05
ml 25	11601.06	11600.06
ml 50	11601.07	11600.07



PICNOMETRI REGNAULT

senza tappo - vetro Pyrex/Duran

11608.01	ml 5
11608.02	ml 10
11608.03	ml 25
11608.04	ml 50
11608.05	ml 100



CL. AS		PIPETTE GRADUATE		CL. B	
scolamento totale	scolamento parziale	capacita'	divisione	scolamento totale	scolamento parziale
12001.04	12011.01	ml 1	div.1/100	12000.07	12010.01
12001.05	12011.02	ml 2	div.1/100	12000.09	12010.07
12001.10	12011.04	ml 5	div. 1/10	12000.13	12010.09
12001.11	12011.11	ml 10	div. 1/10	12000.15	12010.11
12001.12	12011.12	ml 20	div. 1/10	12000.17	12010.17
12001.13	12011.13	ml 25	div. 1/10	12000.18	12010.18
12001.14	12011.14	ml 50	div. 1/10	12000.19	12010.19

CL. AS		PIPETTE TARATE		CL. B	
1 tratto	2 tratti	capacita'		1 tratto	2 tratti
12031.01	12051.01	ml 0,5		12030.01	12050.01
12031.02	12051.02	ml 1		12030.02	12050.02
12031.03	12051.03	ml 2		12030.03	12050.03
12031.04	12051.04	ml 3		12030.04	12050.04
12031.05	12051.05	ml 4		12030.05	12050.05
12031.06	12051.06	ml 5		12030.06	12050.06
12031.07	12051.07	ml 10		12030.07	12050.07
12031.09	12051.09	ml 15		12030.09	12050.13
12031.10	12051.10	ml 20		12030.10	12050.10
12031.11	12051.11	ml 25		12030.11	12050.11
12031.12	12051.12	ml 50		12030.12	12050.12
12031.13	12051.13	ml 100		12030.13	12050.14

PIPETTE 1 TRATTO CON BOLLA		
capacita'	cl. AS	cl. B
ml 1	12041.02	12040.02
ml 2	12041.03	12040.03
ml 5	12041.06	12040.06
ml 10	12041.07	12040.07
ml 20	12041.10	12040.10
ml 25	12041.11	12040.11
ml 50	12041.12	12040.12

PIPETTE GRADUATE CON SIRINGA	
capacita'	cod.
ml 1 div. 1/100	12100.03
ml 2 div. 1/100	12100.05
ml 5 div. 1/10	12100.07
ml 10 div. 1/10	12100.09
ml 20 div. 1/10	12100.10
ml 25 div. 1/10	12100.11

PIPETTE PASTEUR IN VETRO	
cod.	dimensioni
13210.01	7 x 150 mm
13210.02	7 x 230 mm

PROVETTE	
per analisi orlo svasato	per battereologia
12960.03	12920.02
	12920.03
12960.05	12920.08
	12920.10
12960.07	12920.11
12960.08	12920.12
12960.09	12920.13
12960.10	12920.15
12960.11	12920.17
12960.12	12920.18
	12920.21
	12920.23
	12920.24

PROVETTA PER CENTRIFUGA

fondo tondo - vetro Pyrex

13000.01	12 x 100
13000.02	16 x 100
13000.03	24 x 100
13000.04	34 x 100
13000.05	40 x 115

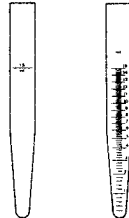
**PROVETTE PYREX TAPPO A VITE SVL**

1636.24	14 x 100
1636.26	16 x 100
1636.30	16 x 160
1636.32	18 x 100
1636.34	18 x 180
1636.36	20 x 100
1636.38	20 x 200
1636.42	26 x 100
1636.44	26 x 200

**PROVETTE PER CENTRIFUGA**

fondo conico

lisce	misura	graduate
13040.03	16 x 105	13100.02
13040.07	17 x 115	13100.04

**PROVETTE TAPPO A VITE**

12980.02	14 x 100
12980.03	16 x 100
12980.04	16 x 160
12980.05	18 x 180
12980.08	26 x 200

**PROVETTONI PER ANALISI COD**

ml 200 cono 29/32

760.20	con rigonfiamento sotto cono
760.21	con anello sotto il cono

**RACCORDI CURVATI**

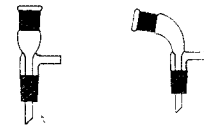
vetro Pyrex/Duran - cono normalizzato

gocciolatore corto	cono NS	gocciolatore lungo
1106-01	14/23	1107-01
1106-02	19/26	1107-02
1106-03	24/29	1107-03
1106-04	29/32	1107-04

**RACCORDI CON ATTACCO VUOTO**

vetro Pyrex/Duran - cono normalizzato

diritti	cono NS	curvi
1108-01	14/23	1109-01
1108-02	19/26	1109-02
1108-03	24/29	1109-03
1108-04	29/32	1109-04

**RACCORDI CURVI 105°**

con due coni maschio NS -vetro Pyrex

1111-01	cono 14/23
1111-02	cono 19/26
1111-03	cono 24/29
1111-04	cono 29/32

**RACCORDI CURVI 105°**

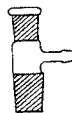
con 1 cono femmina e 1 cono maschio -vetro Pyrex

1112-01	cono 14/23
1112-02	cono 19/26
1112-03	cono 24/29
1112-04	cono 29/32

**RACCORDI CON PORTAGOMMA LATERALE**

coni smerigliati - vetro Pyrex

1113-01	cono 14/23
1113-02	cono 19/26
1113-03	cono 24/29
1113-04	cono 29/32

**RACCORDI CON TUBETTO DIRITTO**

cono femmina	cono NS	cono maschio
1118-01	14/23	1119-01
1118-02	19/26	1119-02
1118-03	24/29	1119-03
1118-04	29/32	1119-04

**RACCORDI CON TUBETTO PIEGATO**

cono maschio - vetro Pyrex

1120-01	cono 14/23
1120-02	cono 19/26
1120-03	cono 24/29
1120-04	cono 29/32

**RACCORDI MULTIPLI A TRE CONI**

2 coni femmina paralleli + 1 cono maschio-vetro Pyrex

1110-01	coni 14/23
1110-02	coni 19/26
1110-03	coni 24/29
1110-04	coni 29/32



RACCORDI MULTIPLI A TRE CONI

2 cono femmina + 1 cono maschio -vetro Pyrex

- 1117-01 cono 14/23
- 1117-02 cono 29/32



RACCORDI MULTIPLI A QUATTRO CONI

3 cono femmina + 1 cono maschio - vetro Pyrex

- 1116-01 cono 29/32



RACCORDI DI RIDUZIONE

	c/maschio	c/femmina
1121-01	19/26	14/23
1121-02	24/29	14/23
1121-03	24/29	19/26
1121-04	29/32	14/23
1121-05	29/32	19/26
1121-06	29/32	24/29
1121-07	34/35	19/26
1121-08	34/35	24/29
1121-09	34/35	29/32
1121-10	45/40	29/32



RACCORDI DI ESPANSIONE

	c/maschio	c/femmina
1122-01	14/23	19/26
1122-02	14/23	24/29
1122-03	14/23	29/32
1122-04	19/26	24/29
1122-05	19/26	29/32
1122-06	19/26	34/35
1122-07	24/29	29/32
1122-08	24/29	34/35
1122-09	29/32	34/35
1122-10	29/32	45/40



RACCORDI CONICI NORMALIZZATI

c/femmina	cono NS	c/maschio
1100-01	12/21	1102-01
1100-02	14/23	1102-02
1100-03	19/26	1102-03
1100-04	24/29	1102-04
1100-05	29/32	1102-05
1100-06	34/35	1102-06
1100-07	45/40	1102-07



RACCORDO DI DISTILLAZIONE SEMPLICE

1 cono femmina + 2 cono maschio

	c/femmina	c/maschio
1114-01	14/23	14/23
1114-02	14/23	29/32

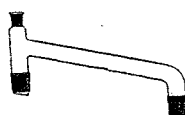


RACCORDI DI DISTILLAZIONE

con braccio lungo

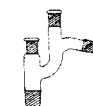
1 cono femmina + 2 cono maschio

	c/femmina	c/maschio
1114-08	14/23	14/23
1114-10	14/23	29/32



RACCORDI DI DISTILLAZIONE SEC.CLAISEN

	c/femmina	c/maschio
1115-01	14/23	14/23
1115-02	14/23	29/32



RACCORDI PER DISTILLAZIONE

con prolungamento

- 1125-01 cono maschio 14/23
- 1125-02 cono maschio 29/32



RACCORDO LUNGO CON TESTA ANTISPRUZZO

- 1126-01 cono 14/23
- 1126-02 cono 29/32



RACCORDI ANTISPRUZZO

- 1127-01 cono 14/23
- 1127-02 cono 29/32



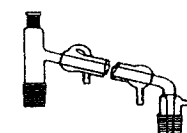
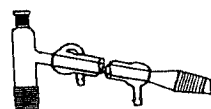
RACCORDO INCLINATO CON TESTA ANTISPRUZZO

- 1128-01 cono 14/23
- 1128-02 cono 29/32



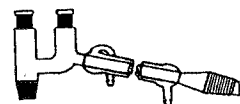
RACCORDO PER DISTILLAZIONE CON REFRIGERANTE LIEBIG

diritto	mantello	c/femmina	c/maschio	con presa vuoto
1134-01	200	14/23	29/32	1135-01
1134-02	300	14/23	29/32	1135-02
1134-03	400	14/23	29/32	1135-03

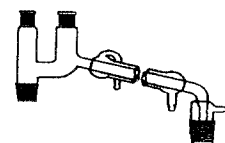


RACCORDO PER DISTILLAZIONE SECONDO CLAISEN

con refrigerante Liebig incorporato



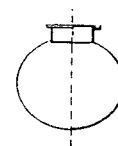
diritto	mantello	c/femmina	c/maschio	c/presa vuoto
1136-01	200	14/23	29/32	1137-01
1136-02	300	14/23	29/32	1137-02
1136-03	400	14/23	29/32	1137-03

**REATTORI FORMA CILINDRICA**flangia originale Duran con scanalatura
vetro Pyrex/Duran

capacita'	flangia DN	f/piano	f/semisferico
ml 500	60	1330-01	1331-01
ml 1000	100	1330-02	1331-02
ml 2000	120	1330-03	1331-03
ml 5000	150	1330-04	1331-04

**REATTORI FORMA SFERICA**flangia originale Duran con scanalatura
vetro Pyrex/Duran

capacita'	flangia DN
ml 1000	100
ml 2000	120
ml 4000	120
ml 5000	120
ml 6000	120
ml 10000	150

**REATTORI FORMA CILINDRICA**TERMOSTATICI con flangia originale Duran
con scanalatura

capacita'	flangia DN	f/piano	f/tondo
1000 ml	100	1334-01	1335-01
2000 ml	120	1334-02	1335-02

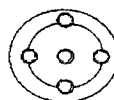
**GHIERA METALLICA PER REATTORI**a tre segmenti originale Duran
completa di o-ring al silicone

1337-01	DN 60
1337-02	DN 100
1337-03	DN 120
1337-04	DN 150

**COPERCHIO PER REATTORE**

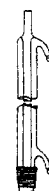
flangia originale Duran

codice	numero colli	diam.flangia	DN
1336-01	3	100	60
1336-05	3	138	100
1336-06	3	158	100
1336-02	4	138	100
1336-03	4	158	120
1336-04	4	184	150
1336-07	5	184	150

**REFRIGERANTI SEC.LIEBIG A CANNA SALDATA**

vetro Pyrex/Duran

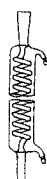
mantello	s/coni	mantello	cono NS	1 cono	2 coni
200	601-01	200	14/23	602-01	603-01
300	601-02	200	19/26	602-02	603-02
400	601-03	200	29/32	602-03	603-03
500	601-04	300	19/26	602-04	603-04
		300	24/29	602-05	603-05
		300	29/32	602-06	603-06
		400	24/29	602-07	603-07
		400	29/32	602-08	603-08
		500	29/32	602-09	603-09



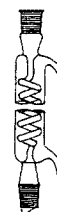
REFRIGERANTI A SERPENTINO

vetro Pyrex/Duran

mantello	s/coni
200	605-01
300	605-02
400	605-03
500	605-04



mantello	cono NS	1 cono	2 coni
200	14/23	606-01	607-01
200	19/26	606-02	607-02
200	29/32	606-03	607-03
300	19/26	606-04	607-04
300	24/29	606-05	607-05
300	29/32	606-06	607-06
400	24/29	606-07	607-07
400	29/32	606-08	607-08
500	29/32	606-09	607-09



REFRIGERANTI A BOLLE SECONDO ALLHIN

vetro Pyrex/Duran

mantello	n° bolle
200	4
300	6
400	8
500	10



mantello	cono NS	n° bolle	1 cono	2 coni
200	14/23	4	610-01	611-01
200	19/26	4	610-02	611-02
200	29/32	4	610-03	611-03
300	19/26	6	610-04	611-04
300	24/29	6	610-05	611-05
300	29/32	6	610-06	611-06
400	24/29	8	610-07	611-07
400	29/32	8	610-08	611-08
500	29/32	10	610-09	611-09



REFRIGERANTI SECONDO DIMROTH

con serpentino a doppia circolazione

vetro Pyrex/Duran

mantello	s/coni
200	613-01
300	613-02
400	613-04
500	613-05



mantello	cono NS	1 cono	2 coni
200	29/32	614-01	615-01
300	29/32	614-02	615-02
400	29/32	614-03	615-03
500	29/32	614-04	615-04



REFRIGERANTI SECONDO DAWIES

a doppia camicia - vetro Pyrex/Duran

mantello	s/coni
200	616-01
300	616-02
400	616-03
500	616-04



mantello	cono NS	1 cono	2 coni
200	29/32	617-01	618-01
300	29/32	617-02	618-02
400	29/32	617-03	618-03
500	29/32	617-04	618-04



REFRIGERANTI AD ARIA

con 1 cono maschio 29/32 -vetro Pyrex

619-01	mantello 500
619-02	mantello 700
619-03	mantello 1000



REFRIGERANTI PER ANALISI COD

vetro Pyrex/Duran

760-01	senza campanella
760-02	con campanella



CAMPANELLE PER REFRIGERANTI COD

antischizzo vetro Pyrex/Duran
760 -10



SCATOLE PETRI IN VETRO

- 11900.01 mis. 60 x 15
- 11900.02 mis. 80 x 15
- 11900.03 mis. 100 x 20
- 11900.07 mis. 120 x 20
- 11900.04 mis. 150 x 25
- 11900.05 mis. 180 x 30
- 11900.06 mis. 200 x 30



SFERE IN VETRO

- 12155.02 diam. 2/3 mm
- 12155.04 diam. 4/5 mm
- 12155.03 diam. 5/6 mm



TAPPI IN VETRO SMERIGLIATI

- 11390.04 cono NS 10/19
- 11390.03 cono NS 12/21
- 11390.05 cono NS 14/23
- 11390.06 cono NS 19/26
- 11390.07 cono NS 24/29
- 11390.08 cono NS 29/32
- 11390.10 cono NS 45/40



TUBI PER CLORURO DI CALCIO FORMA A "U"

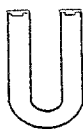
vetro Pyrex/Duran

misura

semplici

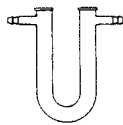
con portagomma laterali

- 10 x 100
- 12 x 120
- 14 x 140
- 16 x 160
- 18 x 180
- 20 x 200



- 1008-01
- 1008-02
- 1008-03
- 1008-04
- 1008-05
- 1008-06

- 1004-01
- 1004-02
- 1004-03
- 1004-04
- 1004-05
- 1004-06



VETRINI OROLOGIO

- 11860.02 diam. 40 mm
- 11860.09 diam. 50 mm
- 11860.03 diam. 60 mm
- 11860.04 diam. 70 mm
- 11860.05 diam. 80 mm
- 11860.07 diam. 100 mm
- 11860.08 diam. 120 mm



VASCHEE PER COLORAZIONE VETRINI

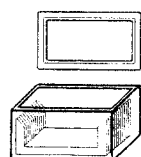
11880.01

mod. Hellendhal per 8 vetrini



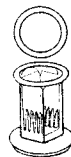
11880.02

mod. schieffedecker per 10 vetrini



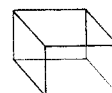
11880.03

mod. coplin per 5 vetrini



11890.01

mod. con cestello



11890.02

cestello per vaschetta



VETRINI PORTAOGGETTO 26X76

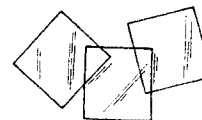
lavati e sgrassati

- 12240.01 tagliati
- 12240.03 tagliati con banda
- 12240.02 molati
- 12240.04 molati con banda



VETRINI COPRIOGGETTO

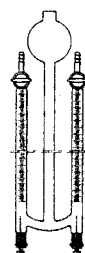
- 12236.02 15 x 15
- 12236.04 18 x 18
- 12236.05 20 x 20
- 12236.06 22 x 22
- 12236.07 24 x 24
- 12236.08 24 x 32
- 12236.09 24 x 40
- 12236.10 24 x 50
- 12238.11 24 x 60



VETRINI COPRICAMERA

per celle contaglobuli

- 12220.02 21 x 23 c.c. di Neubauer
- 12220.03 22 x 22 c.c. di Thoma
- 12220.04 24 x 24 c.c. di Rosenthal
- 12220.05 21 x 26 c.c. di Neubauer
- 12220.06 30 x 30 c.c. di Nageotte



VOLTAMETRO DI HOFFMANN

- 1300-05 solo parte in vetro
- 1300-15 supporto metallico
- 1300-11 elettrodi in carbone (coppia)
- 1300-13 elettrodi in platino (coppia)