

Measuring cylinder | Probeta graduada | Éprouvette graduée

Class A

Boro 3.3 glass

With batch certificate

Graduated to contain (IN)

Works certificate available on request

Available: calibration certificate
by NormaLab ISO 17025 accredited
laboratory

Clase A

Vidrio boro 3.3

Con certificado de calidad

Ajustados por contenido (IN)

Certificado individual por pedido

Disponible: certificado de calibración
por NORMALAB laboratorio acreditado
según la norma ISO 17025

Classe A

Verre boro 3.3

Avec certificat de performance

Graduée à contenir (IN)

Certificat individuel sous demande

Disponible: certificat d'étalonnage émis
par NORMALAB laboratoire accrédité
selon la norme ISO 17025

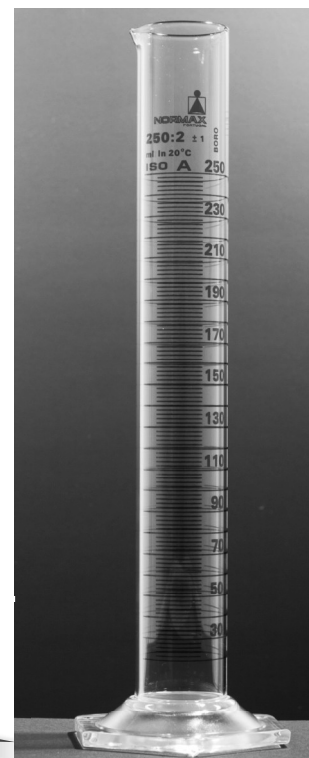
Ref.	Cap. (ml)	Divis. (ml)	Tol. +/- (ml)	Box
5139607	5	0,1	0,05	2
5139608	10	0,2	0,10	2
5139614	25	0,5	0,25	2
5139617	50	1	0,5	2
5139624	100	1	0,5	2
5139636	250	2	1	2
5139644	500	5	2,5	1
5139654	1000	10	5	1
5139663	2000	20	10	1

Amber printing, with spout
Glass hexagonal base

ISO 4788

Impresión ámbar, con pico
Pie hexagonal en vidrio

Impression ambre, bec verseur
Pied hexagonal en verre



Ref.	Cap. (ml)	Divis. (ml)	Tol. +/- (ml)	Box
5149607	5	0,1	0,05	2
5149608	10	0,2	0,10	2
5149614	25	0,5	0,25	2
5149617	50	1	0,5	2
5149624	100	1	0,5	2
5149636	250	2	1	2
5149644	500	5	2,5	1
5149654	1000	10	5	1
5149663	2000	20	10	1

Blue printing, with spout
Glass hexagonal base
Available with white printing

ISO 4788

Impresión azul, con pico
Pie hexagonal en vidrio
Disponible con la impresión en blanco

Impression bleue, bec verseur
Pied hexagonal en verre
Disponible avec impression blanche



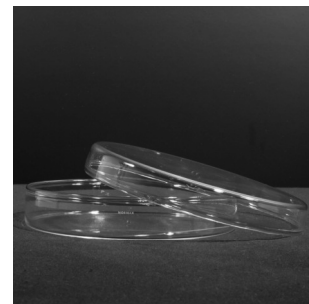
Petri dish | Placa de Petri | Boîte de Petri

Ref.	Height x Outside diam.(mm)	Box
5058501	12 x 40	40
5058541	15 x 60	30
5058543	15 x 80	24
5058546	15 x 90	32
5058544	10 x 100	36
5058545	15 x 100	36
5058548	20 x 100	36
5058550	20 x 120	72
5058558	25 x 150	36
5058559	30 x 180	6
5058560	30 x 200	6
5058561	50 x 200	6

Soda-lime glass

Vidrio corriente

Verre sodocalcique



Ref.	Height x Outside diam.(mm)	Box
5058643	15 x 80	22
5058646	15 x 90	30
5058645	15 x 100	34
5058648	20 x 100	34
5058650	20 x 120	68
5058658	25 x 150	34
5058659	30 x 180	5
5058660	30 x 200	5
5058661	50 x 200	5

Boro 3.3 glass

Vidrio boro 3.3

Verre boro 3.3



White	Blue	Height x Outside diam.(mm)	Box
50585011	50585012	12 x 40	40
50585411	50585412	15 x 60	30
50585431	50585432	15 x 80	24
50585461	50585462	15 x 90	32
50585441	50585442	10 x 100	36
50585451	50585452	15 x 100	36
50585481	50585482	20 x 100	36
50585501	50585502	20 x 120	72
50585581	50585582	25 x 150	36
50585591	50585592	30 x 180	6
50585601	50585602	30 x 200	6
50585611	50585612	50 x 200	6

Soda-lime glass, colour counting grid

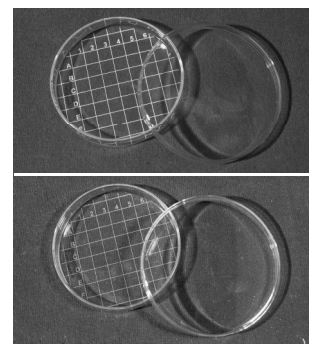
Available in others colours

Vidrio corriente, cuadrícula colorida de recuento

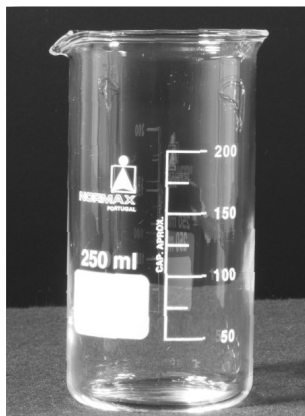
Disponible en otros colores

Verre sodocalcique, fond quadrillé coloré-comptage

Disponible dans d'autres couleurs



Beaker | Vaso | Bécher



Tall form, with spout, graduated

Boro 3.3 glass

Available with double scale

ISO 3819

Forma alta, con pico, graduado

Vidrio boro 3.3

Disponible con doble escala

Forme haute, avec bec verseur, gradué

Verre boro 3.3

Disponible avec double échelle

Ref.	Cap. (ml)	Box
2111614N	25	10
2111617N	50	10
2111624N	100	10
2111629N	150	10
2111636N	250	10
2111641N	400	10
2111648N	600	10
2111653N	800	10
2111654N	1000	10
2111663N	2000	10
2111668N	3000	1



Low form, with spout, graduated

Boro 3.3 glass

Available with double scale

ISO 3819

Forma baja, con pico, graduado

Vidrio boro 3.3

Disponible con doble escala

Forme basse, avec bec verseur, gradué

Verre boro 3.3

Disponible avec double échelle

Ref.	Cap. (ml)	Box
21110107N	5	10
21110108N	10	10
21110614N	25	10
21110617N	50	10
21110624N	100	10
21110629N	150	10
21110636N	250	10
21110641N	400	10
21110648N	600	10
21110653N	800	10
21110654N	1000	10
21110663N	2000	10
21110668N	3000	1
21110673N	5000	1
21110686N	10000	1



Conical pressed measuring flask, raised scale

Soda-lime glass

Copa cónica, graduada moldada

Vidrio corriente

Verre à expérience, gradué

Verre sodocalcique

Ref.	Cap. (ml)	Box
4010114	25	1
4010117	50	1
4010120	60	1
4010124	100	1
4010121	125	1
4010136	250	1
4010144	500	1



Conical measuring flask, blue graduation

Soda-lime glass

Copa con graduación azul

Vidrio corriente

Verre à expérience, graduation bleue

Verre sodocalcique

Ref.	Cap. (ml)	Box
4011114	25	1
4011117	50	1
4011124	100	1
4011121	125	1
4011136	250	1
4011144	500	1
4011154	1000	1
4011163	2000	1

Erlenmeyer flask | Matraz Erlenmeyer | Fiole Erlenmeyer

Erlenmeyer flask in boro 3.3 glass

Matraz Erlenmeyer en vidrio boro 3.3

Fiole Erlenmeyer en verre boro 3.3

Ref.	Cap. (ml)	Box
2122614N	25	10
2122617N	50	10
2122624N	100	10
2122632N	200	10
2122636N	250	10
2122639N	300	10
2122644N	500	10
2122654N	1000	10
2122663N	2000	10
2122668N	3000	1
2122673N	5000	1

Wide neck, graduated

Cuello ancho, graduado

Col large, graduée



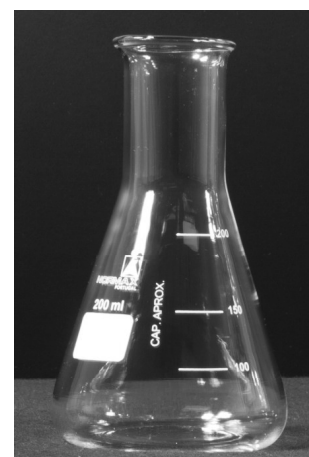
Ref.	Cap. (ml)	Box
2121614N	25	10
2121617N	50	10
2121624N	100	10
2121632N	200	10
2121636N	250	10
2121639N	300	10
2121644N	500	10
2121654N	1000	10
2121663N	2000	10
2121668N	3000	1
2121673N	5000	1

Narrow neck, graduated

ISO 1773

Cuello normal, graduado

Col étroit, graduée



Ref.	Cap. (ml)	IN	Box
47101	5	10/19	10
47102	10	10/19	10
47103	25	10/19	10
47104	25	14/23	10
47105	25	19/26	10
47106	50	14/23	10
47107	50	19/26	10
47108	50	24/29	10
47109	100	14/23	10
47110	100	19/26	10
47111	100	24/29	10
47112	100	29/32	10
47113	200	19/26	10
47114	200	24/29	10
47115	200	29/32	10
47116	250	19/26	10
47117	250	24/29	10
47118	250	29/32	10
47127	300	29/32	10
47119	500	19/26	10
47120	500	24/29	10
47121	500	29/32	10
47122	1000	24/29	10
47123	1000	29/32	10
47124	1000	34/35	10
47125	2000	29/32	10
47126	2000	34/35	10

Standard ground joint, graduated

ISO 4797

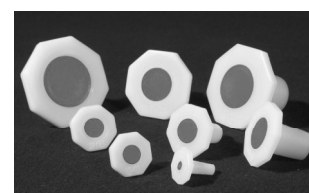
Cuello esmerilado, graduado

Col rodé, graduée



With PE-HD stopper, add "T" to the reference

Con tapón de PE-HD, añadir "T" a la referencia

Avec bouchon en PE-HD,
ajouter "T" à la référence

Erlenmeyer flask | Matraz Erlenmeyer | Fiole Erlenmeyer



With screw-cap, graduated

ISO 4796

Con tapa rosca, graduado

Avec bouchon à vis, graduée

Ref.	Cap. (ml)	IN	Box
21803245	100	25	1
21803365	250	32	1
21803445	500	32	1
21803545	1000	32	1

Iodine determination flask | Matraz índice de iodo | Fiole determination de l'iode



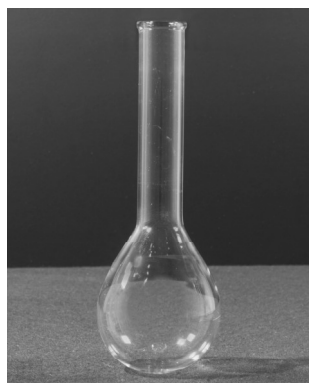
Graduated, boro 3.3 glass

Graduado, vidrio boro 3.3

Graduée, verre boro 3.3

Ref.	Cap. (ml)	IN	Box
3419227	100	29/32	1
3419237	250	29/32	1
3419239	300	29/32	1
3419246	500	29/32	1

Kjeldahl flask | Matraz de Kjeldahl | Fiole Kjeldahl



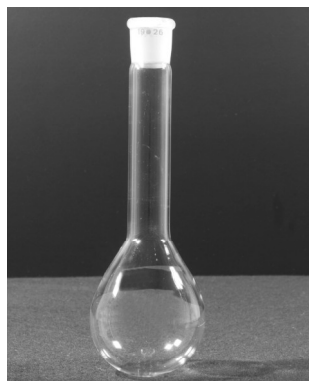
Without standard ground joint

DIN 12360

Sin cuello esmerilado

Sans col rodé

Ref.	Cap. (ml)	Box
2123117N	50	1
2123124N	100	1
2123136N	250	1
2123144N	500	1
2123151N	800	1
2123154N	1000	1



Standard ground joint

DIN 12360

Cuello esmerilado

Col rodé

Ref.	Cap. (ml)	IN	Box
47401	50	19/26	1
47402	100	19/26	1
47403	100	24/29	1
47404	250	24/29	1
47405	500	24/29	1
47406	500	29/32	1
47408	1000	29/32	1

Bell jar | Campana | Cloche



With knob

Con botón

À bouton

Ref.	Size (ml)	Box
1502253	150 x 200	1
1502254	150 x 250	1
1502255	200 x 200	1
1502256	200 x 300	1



IN 29/32

Ref.	Size (mm)	Box
1502153	150 x 200	1
1502154	150 x 250	1
1502155	200 x 200	1
1502156	200 x 300	1

Feeding bottle | Biberón | Biberon



Red graduation, customised printing available
Cover available in other colours

Graduación roja, disponible impresión
personalizada

Tapa disponible en otros colores

Graduation rouge, disponible impression
personnalisée

Couvercle disponible en plusieurs couleurs

Ref.	Feature	Cap. (ml)	Out diam. x Height (mm)	Box
3642029		150		54
3642036		250		54
1200014	Cover		50 x 64	1

Alcohol lamp | Lamparilla | Lampe à alcool



Soda-lime glass

Vidrio soda

Verre sodocalcique

Ref.	Cap. (ml)	Outside diameter (mm)	Box
4169424	100	70	1

Urine bottle | Orinal | Urinal



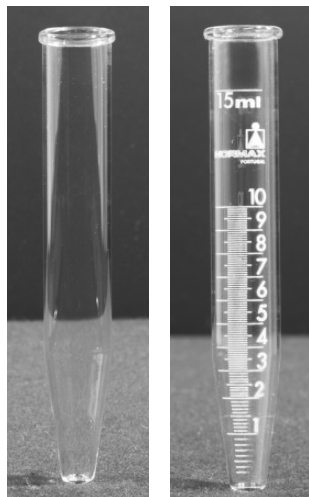
For man

De caballero

Pour homme

Ref.	Cap. (ml)	Box
4650058	900	10
4650158	750	10
4650158U	750	1

Centrifuge tube | Tubo centrífuga | Tube à centrifuger



Plain, neutral glass, conical bottom

Liso, vidrio neutro, fondo cónico

Pas gradué, verre neutre, fond conique

Ref.	Thickness (mm)	Out. diam. x Height (mm)	Box
3017708	0,90	16 x 110	100
3017711	0,90	17 x 115	100
3017811*	0,90	17 x 115	100

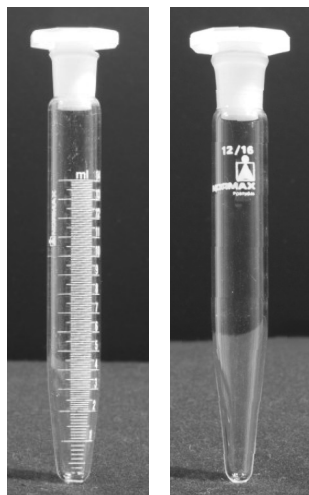
* Soda-lime glass | Vidrio corriente | Verre sodocalcique

Graduated, neutral glass, conical bottom

Graduado, vidrio neutro, fondo cónico

Gradué, verre neutre, fond conique

Ref.	Thickness (mm)	Out. diam. x Height (mm)	Box
3017708G	0,90	16 x 110	100
3036711	0,90	17 x 115	100



Plain, neutral glass, conical bottom, with stopper

Liso, vidrio neutro, fondo cónico, con tapón

Pas gradué, verre neutre, fond conique, avec bouchon

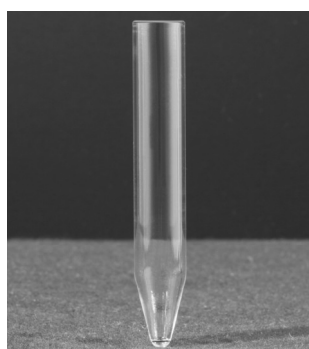
Ref.	Cap. (ml)	Thickness (mm)	Out. diam. x Height (mm)	Box
3036908	10	0,90	16 x 123	50
3036911	15	0,90	17 x 138	50

Grad., neutral glass, conical bottom, with stopper

Graduado, vidrio neutro, fondo cónico, con tapón

Gradué, verre neutre, fond conique, avec bouchon

Ref.	Cap. (ml)	Thickness (mm)	Out. diam. x Height (mm)	Box
3037608	10	0,90	16 x 123	50
3037611	15	0,90	17 x 138	50



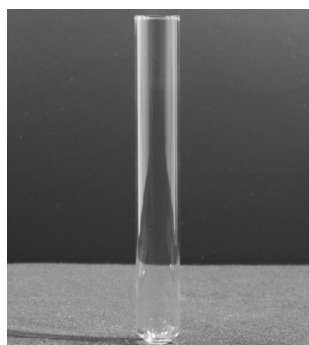
Conical bottom 30°, boro 3.3 glass

Fondo cónico 30°, vidrio boro 3.3

Fond conique 30°, verre boro 3.3

Ref.	Cap. (ml)	Thickness (mm)	Out. diam. x Height (mm)	Box
3426311	10	1,55	16 x 100	100
3426311G*	10	1,55	16 x 100	100

* Graduated | Graduado | Gradué



Round bottom, boro 3.3 glass

Fondo redondo, vidrio boro 3.3

Fond rond, verre boro 3.3

Ref.	Cap. (ml)	Thickness (mm)	Out. diam. x Height (mm)	Box
3160110	6	1,3 - 1,5	12 x 100	100
3160111	12	1,6 - 1,8	16 x 100	100
3160114	25	1,6 - 1,8	24 x 100	100
3160117	50	1,8 - 2,0	34 x 100	100
3160124	80	2,0 - 2,3	40 x 115	100
3160126	80	2,0 - 2,3	44 x 100	100
3160136	250	2,2 - 2,5	56 x 147	100

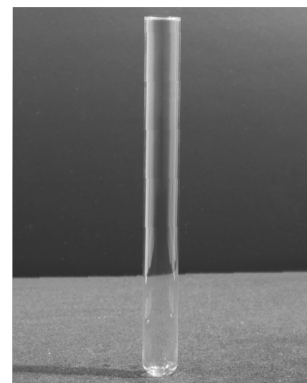
Test tube | Tubo de ensayo | Tube à essai

Ref.	Thickness (mm)	Out. diam. x Height (mm)	Box
5611001	0,60	8 x 70	100
5611003	0,80	10 x 75	100
5611006	0,80	10 x 100	100
5611008	0,80	12 x 75	100
5611011	0,80	12 x 100	100
5611012	0,80	12 x 120	100
5611038	1	15 x 150	100
5611016	1	16 x 100	100
5611021	1	16 x 160	100
5611023	1	18 x 180	100
5611026	1	20 x 150	100
5611029	1	20 x 200	100
5611034	1	22 x 220	100
5611036	1	25 x 200	189

Round bottom, neutral glass, rimless
Available in flat bottom

Fondo redondo, vidrio neutro, sin reborde
Disponible en fondo plano

Fond rond, verre neutre, bord droit
Disponible en fond plat

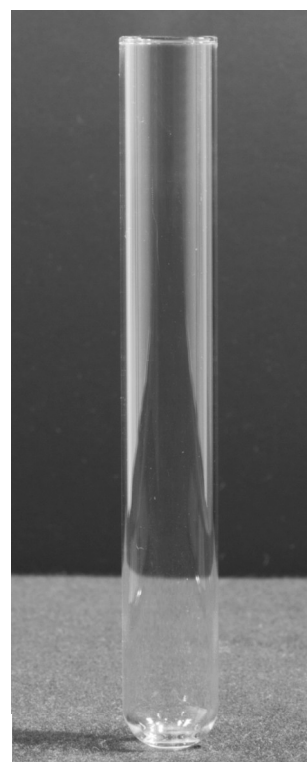


Ref.	Thickness (mm)	Out. diam. x Height (mm)	Box
3160201	0,60	8 x 70	100
3160301	0,80	8 x 70	100
3160311	0,80	9 x 65	100
3160202	0,60	10 x 75	100
3160302	0,80	10 x 75	100
3160203	0,60	10 x 100	100
3160303	0,80	10 x 100	100
3160204	0,60	12 x 75	100
3160304	0,80	12 x 75	100
3160205	0,60	12 x 100	100
3160305	0,80	12 x 100	100
3160213	0,60	12 x 120	100
3160313	0,80	12 x 120	100
3160315	0,80	15 x 100	100
3160316	0,80	15 x 125	100
3160214	0,60	15 x 150	100
3160314	0,80	15 x 150	100
3160206	0,60	16 x 100	100
3160306	0,80	16 x 100	100
3160317	0,80	16 x 150	100
3160207	0,60	16 x 160	100
3160307	0,80	16 x 160	100
3160208	0,60	18 x 180	100
3160308	0,80	18 x 180	100
3260308	1	18 x 180	100
3160209	0,60	20 x 150	100
3160309	0,80	20 x 150	100
3260309	1	20 x 150	100
3160210	0,60	20 x 200	100
3160310	0,80	20 x 200	100
3260310	1	20 x 200	100

Round bottom, soda-lime glass, rimless
Available in flat bottom

Fondo redondo, vidrio corriente
Sin reborde, disponible en fondo plano

Fond rond, verre sodocalcique, bord droit
Disponible en fond plat

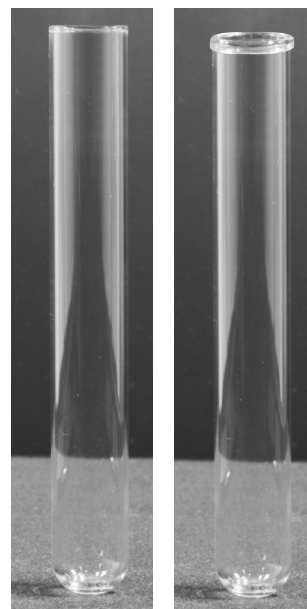


Ref.	Thickness (mm)	Out. diam. x Height (mm)	Box
9070041A	0,70	10 x 75	100
9070042A	0,70	10 x 100	100
9070038A	0,90	12 x 75	100
9070043A	0,90	12 x 100	100
9070044A	0,90	13 x 100	100
9070009A	1,20	16 x 100	100
9070045A	1,20	16 x 125	100
9070046A	1,20	16 x 150	100
9070035A	1,20	16 x 160	100
9070047A	1,20	18 x 180	100
9070048A	1,20	20 x 150	100

Round bottom, boro 3.3 glass, rimless
Available in flat bottom

Fondo redondo, vidrio boro 3.3
Sin reborde, disponible en fondo plano

Fond rond, verre boro 3.3
Bord droit, disponible en fond plat



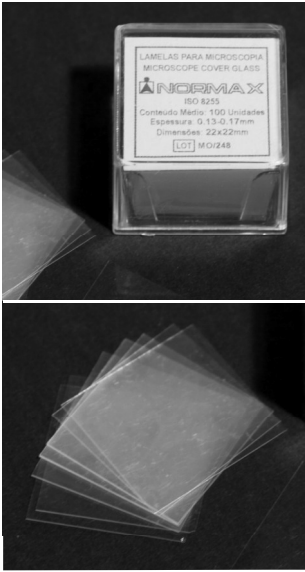
Ref.	Thickness (mm)	Out. diam. x Height (mm)	Box
9070023	1,00	12 x 100	100
9070024	1,20	16 x 100	100
9070034	1,00	14 x 140	100
9070035	1,20	16 x 160	100
9070010	1,50	25 x 150	100
9070011	0,90	16 x 125	100
9070032	1,50	25 x 100	100

Round bottom, boro 3.3 glass
With rim, available in flat bottom

Fondo redondo, vidrio boro 3.3
Con reborde, disponible en fondo plano

Fond rond, verre boro 3.3
Avec bord évasé, disponible en fond plat

Microscope cover glasses | Cubreobjetos | Lamelle couvre-objet



Thickness 0,13 - 0,17 mm
Optical glass

ISO 8255-1

Espesor 0,13 - 0,17 mm
Vidrio óptico

Épaisseur 0,13 - 0,17 mm
Verre optique

Ref.	Length x width (mm)	Box
5470001	12 x 12	100
5470002	12 x 23	100
5470003A	18 x 18	10 x 100
5470010	18 x 24	100
5470004A	20 x 20	10 x 100
5470020	20 x 24	100
5470011	21 x 26	100
5470005A	22 x 22	10 x 100
5470012	22 x 32	100
5470013	22 x 40	100
5470021A	22 x 50	10 x 100
5470022	22 x 60	100
5470023	22 x 64	100
5470006A	24 x 24	10 x 100
5470007A	24 x 32	10 x 100
5470014	24 x 36	100
5470015A	24 x 40	5 x 100
5470008A	24 x 50	5 x 100
5470016A	24 x 60	5 x 100
5470017	25 x 40	100
5470018	25 x 50	100
5470019	25 x 60	100

