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# ELECTRONIC CATALOGUE CUSTOMER'S AMENDMENTS ISSUE 8 — August 2011 Page 1 of 11 pages

Amendment
 NEW ITEM <u>Adapters, Luer</u> For low pressure applications. Straight pattern. Non-sterile. White nylon. With male luer and 6mm o.d. ferrule. Pack of 100. AD095-09 Adapters
 AMENDMENTS AU630-10 now has a tape width of 18mm not 19mm as stated in the catalogue. AU630-12 now has a tape width of 24mm not 25mm as stated in the catalogue. All other details remain unchanged.
 AMENDMENT BD237-40 has the reference AD-8121B not AD8121 as stated in the catalogue. All other details remain unchanged.
 CANCELLATION BR400-31 Cancelled, offer BR400-33
 AMENDMENTS BS200-05 now has the reference 128A/FS not 128A as stated in the catalogue. BS200-10 now has the reference 128B/FS not 128B as stated in the catalogue. BS200-15 now has the reference 128C/FS not 128C as stated in the catalogue. BS200-30 now has the reference 128SA/FS not 128SA as stated in the catalogue. BS200-35 now has the reference 128SB/FS not 128SB as stated in the catalogue. BS200-40 now has the reference 128SC/FS not 128SC as stated in the catalogue. BS200-40 now has the reference 128SC/FS not 128SC as stated in the catalogue. BS200-45 now has the reference 128B-BAC/FS not 128B-BAC as stated in the catalogue. All other details remain unchanged.

#### CANCELLATIONS

CL400-12 Cancelled, offer CL160-15 CL400-14 Cancelled, offer CL160-15 CL400-19 Cancelled, no replacement CL400-27 Cancelled, no replacement CL400-29 Cancelled, no replacement CL400-32 Cancelled, offer CL550-15 CL400-34 Cancelled, offer CL550-15

CL450-12 Cancelled, no replacement CL450-32 Cancelled, no replacement CL450-42 Cancelled, no replacement CL450-52 Cancelled, no replacement

CL454-12 Cancelled, no replacement CL454-32 Cancelled, no replacement

CL455-27 Cancelled, no replacement CL455-29 Cancelled, no replacement CL457-26 Cancelled, no replacement

## CANCELLATIONS

CL920-06 Cancelled, no replacement CL920-07 Cancelled, no replacement CL920-09 Cancelled, no replacement CL920-10 Cancelled, no replacement CL920-40 Cancelled, no replacement CL920-45 Cancelled, no replacement CL920-55 Cancelled, no replacement CL920-57 Cancelled, no replacement

CL924-03 Cancelled, no replacement CL924-06 Cancelled, no replacement CL924-09 Cancelled, no replacement CL924-13 Cancelled, no replacement CL924-16 Cancelled, no replacement CL924-19 Cancelled, no replacement

# CANCELLATION

CR315-60 Cancelled, offer CR315-70

CANCELLA		
CANCELLA	ATIONS	
	ancelled, offer DE200-17 ancelled, offer DE200-22	
	ancelled, special order o ancelled, special order o	
	ancelled, offer DE202-17 ancelled, offer DE202-22	
	ancelled, special order o ancelled, special order o	
DE268-10 Ca	ancelled, no replacemen	t
AMENDME	NTS	
Destantant	Dunan Class	
Desiccators, Borosilicate	<u>Duran Glass</u> glass to DIN12491.	
Dorosincute		
<u>Knob Lid</u> Ground flan	ge. Without disc. Dimen	sions as indicated.
	Flange i.d. mm	Approximate volume litres
DE200-12	119	0.7
DE200-17	172	2.4
DE200-22	224	5.8
		5.8 10.5
DE200-22 DE200-27 <u>Vacuum</u>		
DE200-27 <u>Vacuum</u>		10.5
DE200-27 <u>Vacuum</u>	274 topcock and ground flan	10.5 nge. Without disc.
DE200-27 <u>Vacuum</u>	274	10.5
DE200-27 <u>Vacuum</u> With 24/29 s	274 topcock and ground flar Flange i.d. mm	10.5 nge. Without disc. Approximate volume litres
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12	274 topcock and ground flan Flange i.d. mm 119	10.5 nge. Without disc. Approximate volume litres 0.7
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17	274 topcock and ground flan Flange i.d. mm 119 172	10.5 nge. Without disc. Approximate volume litres 0.7 2.4
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22	274 topcock and ground flan Flange i.d. mm 119	10.5 nge. Without disc. Approximate volume litres 0.7
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27	274 topcock and ground flan Flange i.d. mm 119 172 224 274	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22	274 topcock and ground flan Flange i.d. mm 119 172 224 274	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27	274 topcock and ground flan Flange i.d. mm 119 172 224 274 <u>Discs</u> Diameter,	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27 <u>Desiccator D</u>	274 topcock and ground flan Flange i.d. mm 119 172 224 274 <u>Diameter, mm</u>	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27 <u>Desiccator D</u> <u>Perforated N</u>	274 topcock and ground flan Flange i.d. mm 119 172 224 274 Discs Diameter, mm <u>Aetal</u>	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator flange i.d. mm
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27 <u>Desiccator D</u> <u>Perforated N</u> DE220-10	274 topcock and ground flan Flange i.d. mm 119 172 224 274 Discs Diameter, mm <u>Aetal</u> 90	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator flange i.d. mm 119
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-27 DE202-27 <u>Desiccator D</u> <u>Perforated N</u> DE220-10 DE220-15	274 topcock and ground flan Flange i.d. mm 119 172 224 274 Discs Diameter, mm <u>Atetal</u> 90 140	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator flange i.d. mm 119 172
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-27 DE202-27 <u>Desiccator D</u> <u>Perforated N</u> DE220-10 DE220-15 DE220-20	274 topcock and ground flan Flange i.d. mm 119 172 224 274 Discs Diameter, mm <u>Aetal</u> 90	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator flange i.d. mm 119
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27 <u>Desiccator D</u> <u>Perforated N</u> DE220-10 DE220-15 DE220-24	274 topcock and ground flan Flange i.d. mm 119 172 224 274 Discs Diameter, mm <u>Aetal</u> 90 140 190 235	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator flange i.d. mm 119 172 224
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27 <u>Desiccator D</u> <u>Perforated N</u> DE220-10 DE220-15 DE220-24 <u>Perforated P</u>	274 topcock and ground flan Flange i.d. mm 119 172 224 274 Diameter, mm <u>Aetal</u> 90 140 190 235	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator flange i.d. mm 119 172 224 274
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27 <u>Desiccator D</u> <u>Perforated N</u> DE220-10 DE220-15 DE220-24	274 topcock and ground flan Flange i.d. mm 119 172 224 274 Discs Diameter, mm <u>Aetal</u> 90 140 190 235	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator flange i.d. mm 119 172 224
DE200-27 <u>Vacuum</u> With 24/29 s DE202-12 DE202-17 DE202-22 DE202-27 <u>Desiccator D</u> <u>Perforated N</u> DE220-10 DE220-15 DE220-20 DE220-24 <u>Perforated P</u> DE225-10	274 topcock and ground flan Flange i.d. mm 119 172 224 274 Discs Diameter, mm <u>Aetal</u> 90 140 190 235 Porcelain 90	10.5 nge. Without disc. Approximate volume litres 0.7 2.4 5.8 10.5 To fit desiccator flange i.d. mm 119 172 224 274 119

NEW ITEM	S				
Dewar Flasks, Shallow form, KGW-Isotherm To DIN12492. Silvered borosilicate glass with textured aluminium housing and plastic rim and base protection. Antimagnetic materials allow use with a magnetic stirrer. Will also accept round bottom flasks of diameters as indicated.					
	Int. dia. x depth, mm	Cap. litres	For flask dia. mm		
DE740-20 DE740-30 DE740-40 DE740-50	100 x 65 110 x 70 138 x 80 170 x 110	0.26 0.40 0.80 1.60	85 85 105 131		
To DIN12492		silicate glass wit	h blue powder-coated aluminium housing and plastic rim with a magnetic stirrer.		
	Int. dia. x depth, mm	Ext dia. mm	Cap. litres		
DE744-10 DE744-25 DE744-35 DE744-45 DE744-55	40 x 170 57 x 210 67 x 350 77 x 345 100 x 290	63 81 90 105 130	0.2 0.5 1.2 1.5 2.0		
<u>Dewar Flasks, Spherical, KGW-Isotherm</u> To DIN12492. Silvered borosilicate glass, spherical vessel for the storage and transport of liquid nitrogen. With rugged, aluminium housing, carrying handle and narrow neck with drop on, insulatin lid.					
	Cap. litres	Neck dia. mm	Ext. dia. mm		
DE746-16 DE746-22 DE746-27 DE746-34	1.0 3.0 5.0 10.0	30 60 60 65	175 225 260 330		
 CANCELLA DY110-20 Ca	TION ancelled, offer D	Y110-27			
 AMENDME IN085-75 sho		l Challenger M	X25 not Challenger MX as stated in the catalogue.		
 All other det	ails remain unch	anged.			
CANCELLA ML375-14 C	TION ancelled, offer N	IL375-10			

#### CANCELLATIONS

ML515-10 Cancelled, special order only ML515-15 Cancelled, special order only ML515-20 Cancelled, special order only ML515-25 Cancelled, special order only

ML522-10 Cancelled, special order only ML522-15 Cancelled, special order only ML522-20 Cancelled, special order only ML522-25 Cancelled, special order only

ML525-12 Cancelled, special order only ML525-17 Cancelled, special order only ML525-22 Cancelled, special order only ML525-27 Cancelled, special order only ML525-32 Cancelled, special order only

ML525-37 Cancelled, special order only ML525-42 Cancelled, special order only ML525-47 Cancelled, special order only

ML529-12 Cancelled, special order only ML529-17 Cancelled, special order only ML529-37 Cancelled, special order only ML529-42 Cancelled, special order only

ML532-42 Cancelled, special order only ML532-47 Cancelled, special order only

ML534-13 Cancelled, special order only ML534-18 Cancelled, special order only ML534-23 Cancelled, special order only ML534-28 Cancelled, special order only

ML536-18 Cancelled, special order only ML536-23 Cancelled, special order only ML536-28 Cancelled, special order only

#### AMENDMENT

All Brand standard microplates, MN342/MN343/MN344 series are now re-named pureGrade<sup>TM</sup>.

All other details are unchanged.

NEW ITEMS

<u>96-Well strip Microplates, pureGrade<sup>TM</sup>, Brand</u> Non-sterile, transparent, flat bottom, 360µl well microplates with individually removable strips of 8 wells, allowing small-scale or part use and re-use of remaining well strips. Pack of 100 (4 x 25 plates).

MN342-80 360µl well Microplates

<u>96-Well strip Microplates with grid, pureGrade<sup>TM</sup>, Brand</u> Similar to MN342-80 but with 350µl frame grid that allows individual wells to be broken from strips and re-inserted into the plate frame. Pack of 100 (4 x 25 plates).

MN342-85 350µl well Microplates

NEW ITEMS
<u>96-Well strip Microplates, immunoGrade<sup>TM</sup>, Brand</u> Non-sterile, with surface treatment for immobilisation of IgG. Transparent, flat bottom, 360µl well microplates with individually removable strips of 8 wells allowing small-scale or part use and re-use of remaining strips. Pack of 100 (4 x 25 plates).
MN347-85 360µl well Microplates
<u>96-Well strip Microplates with grid, immunoGrade<sup>TM</sup>, Brand</u> Similar to MN347-85 but with 350µl wells and frame grid that allows individual wells to be broken from strips and re-inserted into the plate frame. Pack of 100 (4 x 25 plates).
MN347-90 350µl well Microplates
 NEW ITEMS <u>Disposable Pipette Tips, Ultra Low Retention</u> Standard and filter tips for Transferpette <sup>®</sup> pipettors (tips are also compatible with most alternative
makes of pipettor - details on request), plasma-treated to provide an ultra-hydrophobic surface over 3 times more liquid repellent than untreated polypropylene. This significantly reduces sample loss and increases reproducibility when working with critical media.
<ul> <li>Physico-chemical treatment produces an homogeneous, defect-free surface with no siliconisation</li> <li>No leaching additives; DiHEMDA- and oleamide-free</li> <li>Highly transparent polypropylene</li> <li>Manufactured in cleanroom conditions (ISO 14 644-1 Class 8)</li> <li>BIO-CERT<sup>®</sup> versions available: β radiation sterilised, DNA-, RNase-, and ATP-free with endotoxin concentration &lt; 1 x 10<sup>-12</sup>g/item</li> </ul>
Model Comparison ChartSurface/materialSurface tension mN/m
Brand ULR polypropylene9Untreated polypropylene30PTFE19Silicone21.5Water72
<u>Packaging Options</u> Ultra-low retention tips are available in a choice of packaging options.
<u>Tip-Box N, non-sterile</u> Stackable box in autoclavable (at 121°C for 20 min.) polypropylene with rack of tips and push-on lid. Two heights are available: low-form for 96 x tips up to 300µl, tall-form for 100 x tips of 1000µl. Supplied in a pack of 5 boxes.
<u>Tip-Stack<sup>TM</sup>, non-sterile</u> Space-saving, environmentally compatible refill system comprising 10 stacked racks to fit Tip-Box N. Supplied with one Tip-Box N.
<u>Tip-Box N, sterile, BIO-CERT<sup>®</sup></u> Individually bagged, stackable, autoclavable (at 121°C for 20 min.) polypropylene boxes with rack of tips and push-on lid. Supplied in a pack of 10 boxes.
<u>Tip-Rack S, sterile, BIO-CERT<sup>®</sup></u> Individually wrapped, tip racks to refill autoclaved Tip-Box N. Supplied in a pack of 10 racks.

	<u>Stand</u> ard Ultra I	Low Retention Pipette Tips
		r pipettor volumes and in packs as indicated.
		r r
	PR184-04 0.	.1 to 20µl, Tip-Box N, 5 boxes x 96 tips
		1 to 20µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
		5 to 20µl, Tip-Box N, 5 boxes x 96 tips
		5 to 20µl, Tip-Stack, 10 racks x 96 tips
	FK104-10 V	5 to 20µ1, 11p-Stack, 10 Tacks x 90 ups
	DD104 10 0	5 to 20.11 The Barr N startle BIO CEPT 10 weeks a Of these
		.5 to 20µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
		to 200µl, Tip-Box N, 5 boxes x 96 tips
		to 200µl, Tip-stack, 10 racks x 96 tips
	PR184-32 2	to 200µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
		to 300µl, Tip-Box N, 5 boxes x 96 tips
	PR184-40 5	to 300µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
	PR184-44 5	0 to 1000μl, Tip-Box N, 5 boxes x 100 tips
	PR184-48 5	0 to 1000µl, Tip-Stack, 10 racks x 100 tips
	PR184-52 50	0 to 1000µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 100 tips
		0 to 1250µl, Tip-Box N, 5 boxes x 100 tips
		0 to 1250µl, Tip-Box N, Sterile, BIO-CERT, 10 racks x 100 tips
	1 K104-00 5	0 to 1250µi, 11p-Dox 11, Sterne, DIO-CENT, 10 racks x 100 tips
	Filton Illtro I c	Potention Dinotto Ting
		Retention Pipette Tips
	Fittea with hyar	ophobic, inert filter. For pipettor volumes and in packs as indicated.
		.1 to 1µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
		.1 to 1µl, Tip-Rack S, sterile, BIO-CERT, 10 racks x 96 tips
		.5 to 10µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
	PR186-12 0.	.5 to 10µl, Tip-Rack S, sterile, BIO-CERT, 10 racks x 96 tips
	PR186-15 2	to 20µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
		to 20µl, Tip-Rack S, sterile, BIO-CERT, 10 racks x 96 tips
		to 100µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
		to 100µl, Tip-Rack S, sterile, BIO-CERT, 10 racks x 96 tips
	1 K100-24 5	to 100µ1, 11p-Rack 5, sterne, D10-CER 1, 10 racks x >0 ups
	PR186-27 5	to 200µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
		to 200µl, Tip-Box N, sterile, BIO-CERT, 10 racks x 96 tips
	PR186-33 50	0 to 1000μl, Tip-Box N, sterile, BIO-CERT, 10 racks x 100 tips
===========		
	0	
	CANCELLATIO	JNS
		elled, offer RE440-30
	RE340-40 Cance	elled, offer RE440-80
=======================================		
	AMENDMENTS	5
	RG210-70 now h	as a gross capacity of 390 litres, not 360 litres as stated in the catalogue, and is now
	supplied with 6 s	
	Supplied with 0.5	
	RG210-84 now h	as a gross capacity of 400 litres, not 430 litres as stated in the catalogue.
	10210-0 <del>4</del> 110W I	as a 51000 capacity of 400 miles, not 400 miles as stated in the catalogue.
	All other details	romain unchanged
	An other details	remain unchanged.

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	SA997-25 Ca	TIONS ncelled, no rep ncelled, no rep ncelled, no rep	lacement		
	SB648-05 Ca SB648-09 Ca SB648-10 Ca SB649-30 Ca SB650-10 Ca SB650-78 Ca SB705-04 Ca SB705-05 Ca SB705-09 Ca	TIONS ncelled, no rep ncelled, no rep	lacement lacement lacement lacement lacement lacement lacement lacement		
	CANCELLA SJ360-50 Car	TION ncelled, offer S	J372-55		
======================================	Flexible, high filled tubes. (	<u>m Tube Racks</u> 1 density polye Closed-cell foar	n resists water absorptio	n and can be was	Eloat on water with a full load of shed and reused multiple times. er baths etc. Supplied in packs of 5. Tube Size
	SM593-05 SM593-10 SM593-15 SM593-20	Blue Yellow Blue Green	Round Rectangle Parallelogram Diamond	18 24 8 4	0.2/0.5/1.5/2.0ml 1.5/2.0ml 15ml 50ml

#### **NEW ITEMS**

#### Storage Tubes/Vials with Screw caps, Elkay

Polypropylene with moulded graduations and write-on surface. With screwcaps available in a choice of colours which have an internal sealing ring to prevent leakage. Round bottom with moulded-in, locking base which engages with an accessory rack. Dimensions are nominal height x diameter. Supplied in packs of 1000.

	Capacity,	Size,	Cap
	ml	mm	colour
TW250-10 TW250-15 TW250-20 TW250-25 TW250-30 TW250-35 TW250-40 TW250-45 TW250-50 TW250-55	2.0 2.5 3.5 2.0 2.5 3.5 2.0 2.5 3.5 2.0 2.5 3.5 2.0	47 x 13 54 x 13 76 x 13 47 x 13 54 x 13 76 x 13 47 x 13 54 x 13 76 x 13 76 x 13 47 x 13	Blue Blue Blue White White Green Green Green Red
TW250-60	2.5	54 x 13	Red
TW250-65	3.5	76 x 13	Red

### **Accessories**

#### Storage Rack, Elkay

For use with TW250-series tubes. Holds up to 50 tubes. Each aperture includes a base profile which locks the tubes securely, allowing one-handed opening and closure. Supplied singly.

TW250-95 Storage Rack

#### CANCELLATIONS

WB610-12 Cancelled, offer WB610-14 WB610-22 Cancelled, offer WB610-24 WB610-32 Cancelled, offer WB610-34

#### NEW ITEMS

#### **Pipette/Burette Washers**

Generally as previous WB610-series, but with different diameters and heights, and for pipettes/burettes up to 600mm long.

	Item	Int. dia. mm	Ht. mm
WB610-14	Washer	165	740
WB610-24	Jar	165	650
WB610-34	Basket	130	650

# THE END

# PRICES FOR NEW ITEMS Page 10 of 11 Pages

ugust 2011	Page 10 of 11 Pa	iges	
CAT. NO.	PRICE £	Per	CODE
AD095-09	26.29	pack	FO
DE740-20	134.00	each	FO
DE740-30	160.00	each	FO
DE740-40	188.00	each	FO
DE740-50	270.00	each	FO
DE744-10	55.00	each	FO
DE744-25	78.00	each	FO
DE744-35	92.00	each	FO
DE744-45	113.00	each	FO
DE744-55	130.00	each	FO
DE746-16	203.00	each	FO
DE746-22	329.00	each	FO
DE746-27	387.00	each	FO
DE746-34	540.00	each	FO
MN342-80	356.00	pack	RO
MN342-85	499.00	pack	RO
MN347-85	356.00	pack	RO
MN347-90	499.00	pack	RO
PR184-04	41.95	pack	OG
PR184-08	91.75	pack	OG
PR184-12	39.20	pack	OG
PR184-16	44.50	pack	OG
PR184-19	85.45	pack	OG
PR184-24	37.45	pack	OG
PR184-28	39.70	pack	OG
PR184-32	78.70	pack	OG
PR184-36	37.45	pack	OG
PR184-40	78.70	pack	OG
PR184-44	38.35	pack	OG
PR184-48	43.70	pack	OG
PR184-52	88.00	pack	OG
PR184-56	49.85	pack	OG
PR184-60	103.95	pack	OG
PR186-03	116.60	pack	OG
PR186-06	110.80	pack	OG
PR186-09	109.00	pack	OG
PR186-12	103.60	pack	OG
PR186-15	93.90	pack	OG
PR186-18	89.15	pack	OG
PR186-21	96.35	pack	OG

PR186-24		91.60	pack	00
PR186-27	96.35		pack	00
PR186-30	91.60		pack	00
PR186-33		113.80	pack	00
SM593-05		13.00	pack	R
SM593-10		12.85	pack	R
SM593-15		11.25	pack	R
SM593-20		12.60	pack	R
TW250-10		66.00	pack	F
TW250-15		70.00	pack	F
TW250-20		75.00	pack	F
TW250-25		66.00	pack	F
TW250-30		70.00	pack	F
TW250-35	75.00		pack	F
TW250-40		66.00	pack	F
TW250-45		70.00	pack	F
TW250-50		75.00	pack	F
TW250-55		66.00	pack	F
TW250-60		70.00	pack	F
TW250-65		75.00	pack	F
TW250-95		13.00	each	F
WB610-14		110.00	each	Al
WB610-24		52.00	each	Al
WB610-34		23.00	each	Al
	THE	E E		