

FOREWORD

SIZE SHEETS 2015

'From the Chairman'.

Thanks as usual go to Colin for collating all the information that he receives from you and that he uses in producing these size books.

Thanks should also go to Paul Barrow of the T.T.A.A. for his help in producing these books.

Please take special note of all the size amendments and name changes that are included in these sheets as there are many this year.

If you have not sent in your workload from please to so as soon as possible. They should have been sent by the 31st December.

Again, I ask you all to keep up to date with all the Show Rules and remember to apply them.

Please forward all your size adjustment forms to Colin as you fill them in and not wait until the end of the year.

This year we are hoping to run a Judges Training Course, if you know of any club member who would like to take part in this training please forward their name and address on Club Headed Paper to Colin and an application form will be sent to them.

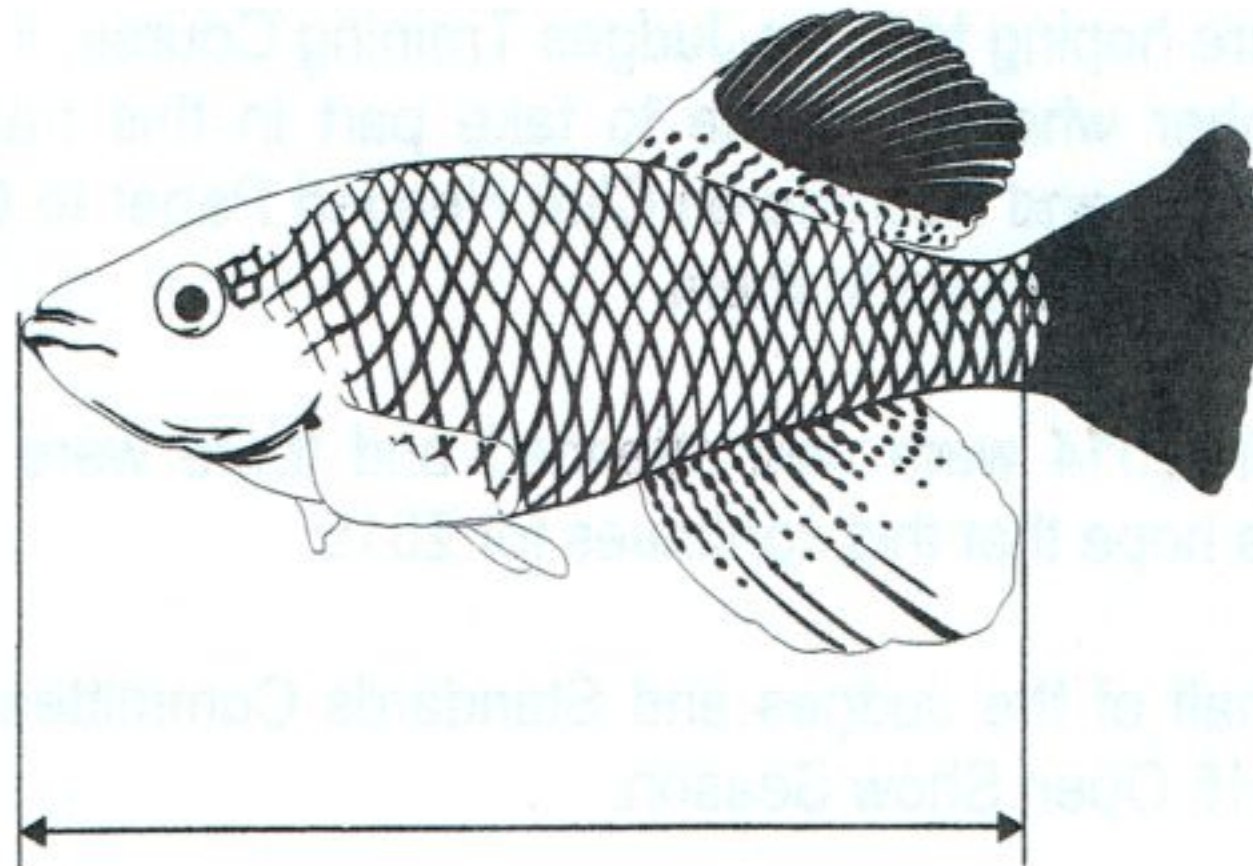
All the show in 2014 were well attended and there were no reported problems. Let's hope that this continues for 2015.

Finally, on behalf of the Judges and Standards Committee all the very best for the 2015 Open Show Season.

Keith Cocker. (Hon. Chairman, J. & S. Committee.)

INDEX EXPLANATION

1. With the exception of the Goldfish classes, 'U' and 'V' and the Koi sub-division, each class has a Size Sheet listing the Genera that is to be exhibited in that class. When the opportunity to exhibit fishes in divided or split Classes does not present itself, then the fishes should be exhibited under their Basic Class Letter.
2. Where a Genus is allocated to more than one Class (i.e. Barbus) reference should be made to the Size Sheets to ascertain the correct Class for each particular species. Genera may also be divided amongst several classes, if in doubt, consult the Index by Class.
3. All sizes are for the standard length of a fish and are shown in millimeters. Where two sizes are given the first refers to the Male and the second to the Female.
4. The standard length is measured from the tip of the snout to the caudal peduncle and not, as is sometimes presumed, to where the caudal fin emerges from the body. The standard length does not include any snout extensions (i.e. Mormyrus engystoma)



CLASS "B" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Barbus	ablakes	75	Dawkinsia	arulus	100
B.	aboinensis	70	D.	exclamatio	90
B.	annectens	60	Desmopuntius	foerschi	50
B.	anoplus	65	D.	hexazona	45
B.	apleurogramma	45	D.	johorensis	90
B.	argenteus	85	D.	pentazona	55
B.	atakorensis	45	D.	rhombocellatus	45
B.	barnardi	50	Discherodontus	halei	90
B.	baudoni	35	Haludaria	fasciata	55
B.	callipterus	80	Hypselobarbus	gracilis	20
B.	candens	35	Oreichthys	cosuatis	70
B.	caninus	35	O.	crenuchoides	35
B.	eburneensis	90	Pethia	bandula	45
B.	eutaenia	70	P.	conchoniis	65
B.	fasciolatus	60	P.	cumingii	45
B.	gurneyi	85	P.	erythromycter (lipstick)	40
B.	haasianus	25	P.	gelius	35
B.	holotaenia	90	P.	manipurensis	45
B.	hulstaerti	30	P.	narayani	45
B.	jae	35	P.	nigrofasciata	55
B.	janssensi	90	P.	padamya (odessa)	50
B.	kerstenii	60	P.	phutunio	45
B.	leonensis	45	P.	stoliczkana	55
B.	lineomaculatus	75	P.	tiantian	40
B.	macinensis	45	P.	ticto	60
B.	macrops	80	Puntius	amphibius	90
B.	magdalenae	70	P.	aurotaeniatus	75
B.	martorelli	100	P.	bimaculatus	60
B.	miolepis	90	P.	lineatus	85
B.	motebensis	80	P.	masyai	45
B.	multilineatus	45	P.	oligolepis	40
B.	musumbi	50	P.	sachsii	65
B.	neumayeri	100	P.	sahyadriensis	60
B.	nyanzae	50	P.	semifasciolatus	70
B.	oligogrammus	50	P.	sophore	80
B.	paludinosus	80	P.	sp. schuberti	65
B.	pellegrini	100	P.	terio	75
B.	perince	80	P.	titteya	35/40
B.	prionacanthus	100	P.	vittatus	45
B.	punctitaeniatus	30	Puntigrus	partipentazona	45
B.	quadripunctatus	30	P.	tetrazona	60
B.	radiatus	90	Systemus	pleurotaenia	70
B.	stigmatopygus	40			
B.	sublineatus	65			
B.	sylvaticus	50			
B.	toppini	45			
B.	trevelyani	80			
B.	trispilos	85			
B.	unitaeniatus	70			
B.	viviparus	65			
Clypeobarbus	congius	50			

CLASS "Ba" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

101	Balantiochelys	melanopterus	200
04	Barbodes	binotatus	140
08	Barbonymus	altus	105
34	B	schwanenfeldii	250
08	Barbus	afrohamiltoni	150
07	B	arcislongae	110
04	B	camptacanthus	110
00	B	ciscaucasicus	210
03	B	guirali	150
05	B	mattozi	145
07	B.	melanotaenia	210
01	B	serra	160
01	B	tauricus	260
06	B	trimaculatus	110
04	Cyclocheilichthys	apogon	210
04	C.	janthochir	180
08	Dawkinsia	assimilis	120
04	D.	filamentosa	120
04	Labeobarbus	codringtonii	380
03	L.	polylepis	125
08	Labiobarbus	festivus	210
04	L.	leptocheilus	210
03	Leptobarbus	hoevenii	350
04	Mystacoleucus	marginatus	170
02	Poropuntius	deauratus	180
04	Puntius	chola	120
01	P.	dorsalis	110
08	P.	everetti	110
03	P.	kuchingensis	140
04	P.	lateristriga	155
04	Sahyadria	denisonii	105
08	Systemus	asoka	105
08	S.	orphoides	200
07	S.	sarana	200
00	Tor	soro	210

CLASS "C" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Abramites	hypselonotus	110	Copella	eigenmanni	50
Alestopetersius	caudalis	80	C.	metae	50
A.	hilgendorfi	90	C.	nattereri	45
A.	smykalai	90	C.	nigrofasciata	50
Anostomus	anostomus	120	C.	vilmae	45
A.	ternetzi	90	Corynopoma	riisei	50
Apareiodon	affinis	75	Creagrutus	beni	70
Aphyocharax	anisitsi	45	Crenuchus	spilurus	55
A.	dentatus	105	Cyphocharax	spilurus	90
A.	erythrurus	75	Distichodus	affinis	140
A.	paraguayensis	35	D.	decemmaculatus	65
A.	rathbuni	40	D.	lusosso	310
Arnoldichthys	spilopterus	85	D.	noboli	100
Asiphonichthys	condei	60	D.	rostratus	450
Astyanax	abramis	55	D.	sexfasciatus	260
A.	fasciatus	140	Erythrinus	erythrinus	180
A.	mexicanus	85	Exodon	paradoxus	100
A.	sp "Lago Tefe"	45	Gasteropelecus	levis	50
Axelrodia	stigmatias	45	G.	maculatus	65
Bathyaethiops	breuseghemi	60	G.	sternicla	50
B.	caudomaculatus	70	Gephyrocharax	atracaudatus	50
B.	greeni	50	G.	caucanus	45
Boehlkea	fredcochui	45	G.	valencia	45
Brachychalcinus	orbicularis	100	Gnathocharax	steindacheri	50
Brittanichthys	myersi	35	Gymnocorymbus	bondi	65
Brycinus	bimaculatus	100	G.	ternetzi	60
B.	imberi	145	G.	thayeri	60
B.	lateralis	130	Hemibrycon	guppyi	90
B.	longipinnis	90	H.	taeniurus	60
B.	macrolepidotus	130	H.	tridens	105
B.	nurse	180	Hemiodus	goeldii	130
B.	taeniurus	130	H.	gracilis	140
Brycon	melanopterus	130	H.	orthonops	140
B.	pesu	105	Heterocharax	virgulatus	50
Bryconops	affinis	100	Hollandichthys	multifasciatus	90
B.	caudomaculatus	110	Iguanodectes	geisleri	60
B.	melanurus	60	I.	spilurus	65
Carnegiella	marthae	30	Inpaichthys	kerri	45
C.	myersi	45	Jupiaba	zonata	70/55
C.	schneri	40	Ladigesia	roloffi	25
C.	strigata	45	Laemolyta	taeniata	170
Characidium	brevirostre	45	Lebiasina	bimaculata	130
C.	fasciatum	80	L.	intermedia	130
C.	rachovii	60	L.	multimaculata	85
C.	steindachneri	45	Lepidarchus	adonis	30
Charax	gibbosus	130	Leporellus	vittatus	150
C.	pauciradiatus	120	Leporinus	fasciatus	235
C.	tectifer	90	L.	friderici	300
Chilodus	punctatus	70	L.	striatus	200
Copeina	guttata	115	Leptagoniates	steindachneri	90
Copella	arnoldi	60	Markiana	nigripinnis	95

CLASS "C" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Metynnis	argenteus	110	Poecilocharax	bovallii	40
M.	hypsauchen	120	P.	weitzmani	30
M.	lippincottianus	120	Prionobrama	filigera	55
M.	maculatus	160	Psellogrammus	kennedyi	60
M.	mola	130	Pseudochalceus	kyburzi	80/70
Micralestes	acutidens	55	Pseudocorynopoma	doriae	70
M.	humilis	90	Pterobrycon	landoni	35
M.	stormsi	55	P.	myrnae	55
Moenkhausia	agnesae	90	Pygocentrus	nattereri	260
M.	ceros	45	Pyrrhulina	beni	60
M.	colletti	45	P.	brevis	70
M.	comma	65	P.	eleanorae	65
M.	copei	50	P.	filamentosa	55
M.	dichroua	45	P.	laeta	70
M.	hemigrammoides	30	P.	rachoviana	45
M.	intermedia	45	P.	spilota	65
M.	lepidura	60	P.	stoli	70
M.	melogramma	45	P.	vittata	60
M.	oligolepis	90	Rachoviscus	crassiceps	40
M.	phaeonota	40	Rhabdalestes	septentrionalis	50
M.	pittieri	50	Rhoadsia	altipinna	130
M.	sanctaeofilomenae	65	Roeboides	dayi	55
M.	simulata	50	R.	descalvadensis	50
Myloplus	rubripinnis	120	R.	guatemalensis	90
Nannaethiops	unitaeniatus	50	Saccodon	dariensis	130
Nannocharax	parvus	50	Scopaeocharax	atopodus	20
Nematobrycon	lacortei	50	Steindachnerina	elegans	90
N.	palmeri	50	Stethaprion	erythops	70
Nematocharax	venustus	70/50	Tetragonopterus	argenteus	85
Neolebias	ansorgii	30	T.	chalceus	100
N.	axelrodi	25	Thayeria	boehlkei	50
N.	kerguennae	25	T.	ifati	50
N.	powelli	25	T.	obliqua	65
N.	trewavasae	35	Thoracocharax	securis	85
N.	trilineatus	40	T.	stellatus	65
N.	unifasciatus	40	Triportheus	albus	90
Paragoniates	alburnus	55	T.	angulatus	180
Parodon	nasus	90	T.	elongatus	180
P.	suborbitalis	90	T.	pictus	140
Petersius	conserialis	125	T.	rotundatus	130
Phenagoniates	macrolepis	60	Tucanoichthys	tucano	30
Phenocogrammus	altus	80	Tyttocharax	madeirae	20
P.	ansorgii	65			
P.	deheynei	75			
P.	interruptus	80			
Phenaogaster	tegatus	55			
Piabarchus	analisis	30			
Piabucina	astrigata	140			
P.	boruca	90			
P.	panamensis	75			
Piabucus	dentatus	150			

CLASS "Ca" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Carlana	eigenmanni	45	Hyphessobrycon	loretoensis	35
Cheirodon	interruptus	45	H.	luetkenii	45
C.	parahyb��	30	H.	maculicauda	45
Compsura	gorgonae	30	H.	megalopterus	35
Hasemania	nana	35	H.	metae	40
Hemigrammus	barrigonae	45	H.	minimus	25
H.	bellottii	40	H.	minor	25
H.	bleheri	35	H.	nigricinctus	35
H.	boesemani	35	H.	peruvianus	40
H.	coeruleus	65	H.	pulchripinnis	40
H.	erythrozonus	35	H.	pyrrhonotus	45
H.	guyanensis	35	H.	reticulatus	50
H.	hyanuary	35	H.	rosaceus	40
H.	luelingi	45	H.	roseus	30
H.	levis	45	H.	scholzei	40
H.	marginatus	50	H.	serpae	35
H.	micropterus	30	H.	socolofi	35
H.	ocellifer	40	H.	stegemanni	30
H.	pulcher	35	H.	sweglesi	35
H.	rhodostomus	45	H.	takasei	30
H.	rodwayi	45	H.	vilmae	35
H.	schmardae	40	H.	weneri	35
H.	stictus	40	Mimagoniates	lateralis	30
H.	tridens	30	M.	microlepis	30
H.	ulreyi	40	Nanocheirodon	insignis	30
H.	unilineatus	45	Odontostilbe	dialeptura	35
H.	vorderwinkleri	35	O.	fugitiva	35
Hyphessobrycon	agulha	45	O.	pao	45
H.	amandae	20	O.	pulchra	35
H.	amapaensis	40	Paracheirodon	arnoldi	45
H.	anisitsi	65	P.	axelrodi	40
H.	anisitsi (albino)	65	P.	innesi	35
H.	axelrodi	25	P.	simulans	30
H.	bentosi	35	Petitella	georgiae	45
H.	bifasciatus	35	Pristella	maxillaris	40
H.	columbianus	65	P.	maxillaris (albino)	35
H.	compressus	25	Pseudocheirodon	terrabrae	65
H.	copelandi	40	Serrapinnus	kriegi	35
H.	elachys	40	S.	notomelas	35
H.	eques	45			
H.	erythrostigma	65			
H.	flammeus	35			
H.	frankei	35			
H.	georgettae	20			
H.	griemi	30			
H.	heliacus	35			
H.	haraldschultzi	30			
H.	herbertaxelrodi	35			
H.	heterorhabdus	40			
H.	igneus	40			
H.	inconstans	35			

CLASS "D" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Acarichthys	heckelii	130	Crenicichla	proteus	145
Acaronia	nassa	180	C.	punctata	210
Aequidens	pallidus	210/140	C.	regani	100
A.	patricki	180	C.	reticulata	180
Amatitlani	nigrofasciata	130/80	C.	saxatilis	210
Amphilophus	alfari	160	C.	semifasciata	210
A.	altifrons	160	C.	strigata	300
A.	calobrense	160	C.	vittata	210
A.	citrinellus	210	Cryptoheros	nanoluteus	70
A.	labiatus	300/200	C.	spilurus	120/75
A.	macracanthus	180	C.	sajica	140/100
A.	rhytisma	130	C.	septemfasciatus	90/65
A.	robertsoni	140	Etroplus	maculatus	70
Andinoacara	coeruleopunctatus	115	E.	suratensis	300
A.	pulcher	130	Geophagus	argyrostictus	130
A.	rivulatus	190	G.	brasiliensis	230/210
Anomalochromis	thomasi	70/50	G.	crassilabris	130/80
Archocentrus	nanoluteus	70	G.	grammepareius	130
A.	nigrofasciatum	130/80	G.	pellegrini	150/80
A.	multispinosus	90	G.	proximus	260
Astatotilapia	bloyeti	100	G.	sp. Cabo frio	180
A.	desfontainii	105	G.	sp. Rio Areoes	160
Astronotus	ocellatus	240	G.	steindachneri	170
Australoheros	facetus	180	Guianacara	geayi	110/80
Biotodoma	cupido	100	Gymnogeophagus	australis	120
Bujurquina	mariae	110	G.	balzanii	140
B.	vittata	100	G.	gymnogenys	180
Caquetaia	kraussii	170	G.	labiatus	110
C.	myersi	190	G.	rhabdotus	105
C.	spectabilis	170	Hemichromis	bimaculatus	90
C.	umbrifera	260	H.	elongatus	140
Chaetobranchopsis	orbicularis	130	H.	letourneuxi	100
Chaetobranchus	flavescens	180	H.	lifalili	85
Cichla	ocellaris	500	H.	sp. Guinea 2	85
Cichlasoma	bocourti	260	H.	stellifer	90
C.	festae	260	Herichthys	carpintis	180
C.	portalegrense	160	H.	cyanoguttatus	260
C.	salvini	110	H.	labridens	210
C.	taenia	120/90	H.	steindachneri	160
C.	trimaculatum	260/180	H.	tamasopoensis	140
C.	urophthalmum	180	Heros	notatus	180
Cleithracara	maronii	90/65	H.	severus	180
Crenicichla	acutirostris	260	H.	severus (gold)	170
C.	alta	200	Hoplarchus	psittacus	260
C.	compressiceps	60	Hypselecara	coryphaenoides	180
C.	cyanonotus	180	Hypsophrys	nicaraguensis	160/130
C.	geayi	180	H.	nematopus	90/60
C.	johanna	300	Konia	eisentrauti	50
C.	lacustris	210	Krobia	guianensis	130
C.	lepidota	180	Laetacara	curviceps	65
C.	multispinosa	240	L.	dorsigera	70

CLASS "D" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Laetacara	flavilabris	100	Satanoperca	acuticeps	190
L.	thayeri	100	S.	daemon	210
Mazarunia	mazarunii	70	S.	jurupari	200
Mesonauta	festivus	130	S.	leucosticta	140
M.	insignis	130	S.	lilith	180
Nandopsis	haitiensis	180	S.	pappaterra	210
N.	tetracanthus	180	Steatocranus	casuarius	140
Oreochromis	aureus	300	S.	gibbiceps	90
O.	jipe	330	S.	irvinei	110
O.	karomo	210	S.	tinanti	110
O.	mossambicus	300	S.	ubanguiensis	80
O.	niloticus	260	Stomatepia	mariae	100
O.	pangani pangani	330	S.	pindu	90
O.	spilurus	230	Symphysodon	aequifasciatus	130
O.	urolepis	285	S.	discus	130
O.	variabilis	200	Tahuantinsuyoa	macantzatza	130
Orthochromis	stormsi	100	Theraps	coeruleus	105
Parachromis	dovii	260	T.	godmanni	230
P.	friedrichsthalii	180	T.	heterospilus	160
P.	loisellei	180	T.	irregularis	230
P.	managuensis	210	Thoracochromis	demeusii	100
Paraneetroplus	argenteus	260	Thorichthys	affinis	140
P.	bifasciatus	260	T.	aureus	130
P.	bulleri	180	T.	callolepis	100
P.	fenestratus	250	T.	elliotti	150
P.	gibbiceps	210	T.	helleri	110
P.	guttulatus	210	T.	meeki	120
P.	hartwegi	250	Tilapia	bemini	180
P.	maculicauda	180	T.	buttikoferi	260
P.	melanurus	260	T.	guinasana	110
P.	nebuliferus	210	T.	guineensis	180
P.	regani	210	T.	joka	110
P.	synspilus	260	T.	kottae	180
P.	zonatus	190	T.	mariae	240
Paratilapia	polleni	170	T.	snyderae	90
Paretroplus	kieneri	150	T.	tholloni	210
Petenia	splendida	400	T.	walteri	210
Pseudocrenilabrus	multicolor	70	T.	zillii	210
P.	nicholsi	65	Tomocichla	sieboldii	160
P.	philander philander	70	T.	tuba	230
Ptychochromis	oligacanthus	180	Tylochromis	intermedius	110
Pungu	maclareni	60	T.	lateralis	180
Retroculus	lapidifer	180	T.	leonensis	210
Rocio	octofasciata	180/170	Uaru	amphiacanthoides	160
Sarotherodon	caudomarginatus	260			
S.	galilaeus	300			
S.	linnellii	180			
S.	lohbergeri	160			
S.	melanothron	180			
S.	occidentalis	180			
S.	tournieri	210			

CLASS "Db" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Apistogramma	agassizii	50/40	Chromidotilapia	schoutedeni	90/80
A.	amoena	55/40	Congochromis	dimidiatus	85/75
A.	bitaeniata	55/40	C.	squamiceps	70/55
A.	borellii	50/35	Crenicara	punctulatum	45/35
A.	brevis	50/40	Dicrossus	filamentosus	90/65
A.	cacatuoides	60/45	D.	maculatus	55/45
A.	commbrae	45/25	Limbochromis	robertsi	80/50
A.	cruzi	50/40	Mikrogeophagus	altispinosus	90/70
A.	elizabethae	40/35	M.	ramirezi	60/55
A.	eunotus	65/45	M.	ramirezi (gold)	55
A.	gibbiceps	50/40	Nannacara	anomala	50
A.	gossei	50/40	N.	aureocephalus	60/50
A.	hippolytae	50/45	N.	bimaculata	75/45
A.	hoignei	50/40	N.	taenia	65/45
A.	hongsloi	50/40	Nanochromis	consortus	45/45
A.	inconspicua	60/35	N.	minor	65/50
A.	juruensis	55/40	N.	nudiceps	50/45
A.	linkei	60/40	N.	parilus	65/50
A.	macmasteri	60/50	N.	splendens	65/50
A.	meinken	50/40	N.	transvestitus	80/50
A.	moae	50/40	Parananochromis	caudifasciatus	40/40
A.	nijsseni	50/35	P.	gabonicus	90/70
A.	ortmanni	50/45	P.	longirostris	70/60
A.	panduro	65/50	Pelmatochromis	buettikoferi	110/80
A.	paucisquamis	65/45	P.	nigrofasciatus	130
A.	pertensis	50/45	P.	ocellifer	120
A.	piauiensis	50/40	Pelvicachromis	humilis	120
A.	pleurotaenia	50/40	P.	pulcher	90/80
A.	regani	55/45	P.	roloffi	90/60
A.	rupununi	60/50	P.	subocellatus	75/50
A.	staecki	50/40	P.	taeniatus	90/60
A.	steindachneri	60/45	Taeniacara	candidi	70/50
A.	taeniata	55/35	Teleocichla	cinderella	50/35
A.	trifasciata	45/30	T.	gephyrogramma	50
A.	viejita	50/35	T.	monogramma	50
Apistogrammoides	pucallpaensis	40/25	T.	prionogenys	50
Benitochromis	batesii	90/80	T.	proselytus	50
B.	finleyi	90/90	Teleogramma	brichardi	50
B.	riomuniensis	70/60	T.	depressa	100/100
Biotoecus	opercularis	90/80	T.	gracile	85
Chromidotilapia	cavalliensis	90/60	T.	monogramma	110
C.	guentheri	130/100	Thysochromis	annectens	110
C.	kingsleyae	130/100	T.	ansorgii	100/80
C.	linkei	150/130			

CLASS "Da" SIZE SHEETS

Pterophyllum	altum	90
P.	scalare	90
P.	leopoldi	75

CLASS Dc SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Altolamprologus	calvus	120	Genyochromis	mento	120
A.	compressiceps	130	Gephyrochromis	lawsi	95
Aristochromis	christyi	220	G.	moorii	110
Astatoreochromis	alluaudi	130	Grammatotria	lemairii	180
A.	straeleni	100	Haplochromis	aeneocolor	75
Astatotilapia	burtoni	120	H.	chilotes	150
A.	calliptera	120	H.	degeni	125
Aulonocara	baenschi	140	H.	ishmaeli	125
A.	ethelwynnae	100	H.	lacrimosus	100
A.	hansbaenschi	120	H.	nigricans	100
A.	jacobfreibergi	120	H.	nyererei	150
A.	kandeensis	140	H.	obliquidens	150
A.	maylandi	140	H.	orthostoma	120
A.	steveni	130	H.	sauvagei	110
A.	stuartgranti	135	H.	sp "rock kribensis"	110
Aulonocranus	dewindti	120	H.	wingatii	100
Benthochromis	tricoli	160	Haplotaxodon	microlepis	220
Boulengerochromis	microlepis	700	Hemitaeniochromis	urotaenia	200
Buccochromis	heterotaenia	260	Hemitilapia	oxyrhyncha	190
B.	lepturus	400	Iodotropheus	sprengerae	90
B.	rhoadesii	200	Julidochromis	dickfeldi	90
Callochromis	macrops	140	J.	sp.gombi	85
C.	melanostigma	140	J.	marlieri	125
C.	pleurospilus	110	J.	ornatus	85
Cardiopharynx	schoutedeni	140	J.	regani	140
Chalinochromis	brichardi	120	J.	transcriptus	70
C.	sp 'bifrenatus'	200	Labeotropheus	fuelleborni	150
Cheilochromis	euchilus	200	L.	trewavasae	140
Chilotilapia	rhoadesii	140	Labidochromis	caeruleus(blue)	100
Copadichromis	azureus	130	L.	caeruleus(yellow)	100
C.	borleyi	180	L.	chisumulae	70
C.	cyaneus	180	L.	freibergi	75
C.	mbenjii	120	L.	ianthinus	70
C.	pleurostigma	170	L.	lividus	70
C.	trimaculatus	210	L.	mbenjii	70
Ctenopharynx	pictus	110	L.	vellicans	70
Cunningtonia	longiventralis	140	L.	zebroides	70
Cyathopharynx	furcifer	180/160	Lamprologus	callipterus	90
C.	intermedius	300	L.	congoensis	125
Cynotilapia	afra	100	L.	sp. daffodil	90
Cyphotilapia	frontosa	300	L.	kungweensis	40/30
Cyrtocara	moorii	200	L.	lemairii	200/150
Dimidiochromis	compressiceps	230	L.	meleagris	50/40
D.	kiwinge	270	L.	ocellatus	40/30
Eclectochromis	lobochilus	120	L.	ornatipinnis	75/30
E.	ornatus	170	Lepidiolamprologus	attenuatus	150
Ectodus	descampsii	100	L.	cunningtoni	240
Eretmodus	cyanostictus	70	L.	elongatus	180
Exochochromis	anagenys	250	L.	nkambae	130
Fossorochromis	rostratus	220	L.	profundicola	280

CLASS Dc SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Lestradea	perspicax	120	Nyassachromis	boadzulu	130
Lethrinops	sp."yellow collar"	100	N.	microcephalus	135
Limnochromis	auritus	125	Ophthalmotilapia	boops	160/150
Limnotilapia	dardennii	200/150	O.	heterodonta	150/140
Lobochilotes	labiatus	300	O.	nasuta	190/150
Maylandia	aurora	120	O.	ventralis	150/140
M.	barlowi	110	Oreochromis	tanganicae	400
M.	elegans	130	Otopharynx	heterodon	110
M.	estherae	120	O.	lithobates	125
M.	greshakei	120	O.	tetraspilus	110
M.	hajomaylandi	120	Paracyprichromis	brieni	110
M.	livingstonii	150	P.	nigripinnis	90
M.	lombardoi	110	Perissodus	microlepis	110
M.	xanstomachus	110	Petrochromis	famula	150
M.	zebra	120	P.	trewavasae	160
Melanochromis	auratus	110	Petrotilapia	genalutea	130
M.	chipokae	140	P.	tridentiger	200
M.	melanopterus	140	Plecodus	straeleni	120
M.	simulans	130	Protomelas	annectens	160
M.	vermivorus	120	P.	fenestratus	150
Mylochromis	gracilis	150	Pseudosimochromis	curvifrons	110
M.	melanonotus	240	Pseudotropheus	crabro	150
Naevochromis	chrysogaster	170	P.	demasoni	80
Neolamprologus	bifasciatus	80	P.	elongatus	125
N.	boulengeri	70	P.	joanjohnsonae	100
N.	brevis	65/50	P.	johannii	100
N.	brichardi	90	P.	minutus	70
N.	buescheri	90/80	P.	socolofi	140
N.	caudopunctatus	60	P.	sp 'acei'	120
N.	cylindricus	90	P.	tropheops	120
N.	hecqui	75	Reganochromis	calliurus	140
N.	helianthus	60	Sciaenochromis	ahli	170/150
N.	leloupi	90	S.	fryeri	130
N.	longior	90	Serranochromis	robustus	500
N.	marunguensis	95	Simochromis	babaulti	100/90
N.	meeli	70	S.	diagramma	140/120
N.	modestus	100	S.	marginatus	100/90
N.	multifasciatus	45/55	S.	pleurospilus	80
N.	mustax	95/85	Spathodus	erythron	75
N.	nigriventris	90	S.	marlieri	85
N.	pectoralis	90	Tanganicodus	irsacae	75/55
N.	savoryi	80	Telmatochromis	bifrenatus	70
N.	similis	45	T.	dhonti	120/80
N.	tetracanthus	170	T.	temporalis	100/80
N.	tretocephalus	140	T.	vittatus	80
N.	ventralis	70	Trematocranus	microstoma	200
Nimbochromis	fuscotaeniatus	200	T.	placodon	220
N.	livingstonii	250	Tropheus	brichardi	130
N.	polystigma	230	T.	duboisii	110
N.	venustus	230	T.	moorii	150

CLASS Dc SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Tropheus	polli	120			
Tyrannochromis	macrostoma	300			
T.	nigriventer	280			
Variabilichromis	moorii	80			
Xenotilapia	boulengeri	120			
X.	flavipinnis	70			
X.	leptura	110			
X.	melanogenys	150			
X.	papilio	130			
X.	spiloptera	70			
X.	tenuidentata	60			

CLASS "E" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Anabas	cobojius(oligolepis)	170/160	Ctenopoma	weeksi	100/100
A.	testudineus	160/200	Ctenops	nobilis	80/80
Badis	badis	60	Dario	dario	25
B.	ruber	55	Helostoma	temminkii (green)	180/180
B.	siamensis	55	H.	temminkii (pink)	180/180
Belontia	hasselti	140	Luciocephalus	pulcher	160
B.	signata	120	Macropodus	ocellatus(chinensi	60/55
Betta	akarensis	100	M.	opercularis	70/70
B.	albimarginata	35	M.	spechti (concolor)	90/90
B.	anabatoides	90/90	Malpulutta	kretseri	40/40
B.	balunga	40/40	Microctenopoma	ansorgii	70/60
B.	bellica	85/80	M.	congicum	75/55
B.	brownorum	30/25	M.	damasi	60/50
B.	coccina	50/45	M.	fasciolatum	75/60
B.	dimidiata	40/40	M.	intermedium	55/50
B.	edithae	55/55	M.	lineatum	90
B.	enisae	90	M.	nanum	65/55
B.	falx	35	Osphromenus	goramy	400
B.	foerschi	55/40	Parasphaerichthys	ocellatus	35
B.	fusca	90/80	Parosphromenus	allani	30/30
B.	imbellis	45/40	P.	anjunganensis	25/25
B.	macrostoma	90/90	P.	deissneri	30/30
B.	pallifina	60/60	P.	filamentosus	30/25
B.	patoti	90/80	P.	harveyi	25/25
B.	persephone	25/20	P.	linkei	25/25
B.	picta	45/40	P.	nagyi	30/30
B.	pugnax	90/85	P.	ornatacauda	25/25
B.	rubra	40/40	P.	paludicola	30/30
B.	rutilans	25/25	P.	parvulus	25/25
B.	simplex	45/45	Pseudosphromenus	cupanus	50/45
B.	smaragdina	50/45	P.	dayi	50/45
B.	splendens	50/50	Sandelia	bainsii	170/190
B.	sp mahachi	50	S.	capensis	180/200
B.	stigmosa	40	Sphaerichthys	acrostoma	45/45
B.	strohi	60/60	S.	osphromenoides	45/45
B.	taeniata	60/55	S.	vaillanti	40/40
B.	tomi	50	Trichogaster	chuna	35/40
B.	tussyae	45/35	T.	fasciata	90/80
B.	unimaculata	90/70	T.	labiosa	70/65
Ctenopoma	acutirostre	130/130	T.	lalius	50/45
C.	argentoventer	130/130	T.	microlepis	120/120
C.	kingsleyae	180/180	Trichopodus	leeri	90/90
C.	maculatum	180/180	T.	pectoralis	180/160
C.	multispine	110/110	Trichopodus	trichopterus(blue)	90/90
C.	muriei	50/45	T.	trichopterus(gold)	85/85
C.	nebulosum	90/90	T.	trichopterus	90/90
C.	nigropannosum	130/130		(sumatranus)	
C.	ocellatum	110/110	Trichopsis	pumila	30/35
C.	pellegrini	90/90	T.	schalleri	50/45
C.	petherici	150/150	T.	vittata	55/50

CLASS "F" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Anablepsoides	hartii	80/70	Cynodonichthys	magdalenae	50/50	
A.	rubrolineatus	40/35	C.	tenuis	55/50	
Aphanius	danfordii	45/40	C.	weberi	80/80	
A.	dispar dispar	45/45	Cynopoecilus	melanotaenia	25/20	
A.	fasciatus	45/30	Cyprinodon	macularius	45/45	
A.	mento	40/30	Epiplatys	annulatus	25/20	
A.	sophiae	30/20	E.	chaperi	45/40	
A.	vladykovi	35/35	E.	dageti	45/35	
Aphyolebias (Pterolebias)	schleseri	70/65	E.	fasciolatus	65/60	
A.	peruensis	70/60	E.	infrafasciatus	50/45	
Aphyosemion	ahli	40/45	E.	olbrechtsi	50/45	
A.	australe	50/45	E.	roloffii	70/60	
A.	australe (gold)	50/45	E.	sexfasciatus	65/50	
A.	bitaeniatum	35/35	E.	spilargyreus	35/35	
A.	bivittatum	40/35	Fundulopanchax (Aphyosemion)	amieti	60/80	
A.	cameronense	40/35	F.	(Aphyosemion)	arnoldi	35/35
A.	celiae	40/35	F.	(Aphyosemion)	gardneri	55/55
A.	christyi	45/35	F.	(Aphyosemion)	mirabilis	45/45
A.	elberti	35/30	F.	(Aphyosemion)	marmoratus	45/45
A.	exigoideum	35/55	F.	(Aphyosemion)	puerzli	55/50
A.	gabunense	40/45	F.	(Aphyosemion)	scheeli	45/45
A.	louessense	30/25	F.	(Aphyosemion)	sjostedti	105/90
A.	ogoense	40/35	F.	(Aphyosemion)	sjostedti(dwarf red)	70/50
A.	primigenium	35/30	F.	(Aphyosemion)	spoorenbergi	70/65
A.	rectogoense	35/30	F.	(Aphyosemion)	walkeri	45/45
A.	riggenbachi	45/45	Fundulus	chrysotus	60/60	
A.	striatum	40/35	F.	cingulatus	55/55	
A.	wachtersi	35/30	Hypsolebias	flavicaudatus	40/35	
Aphyosemion (Diapteron)	abacinum	25/20	Jordanella	floridae	50/50	
A. (Diapteron)	cyanostictum	25/20	Laimosemion	agilae	35/25	
A. (Diapteron)	fulgens	25/20	L.	xiphidius	25/25	
A. (Diapteron)	georgiae	25/25	Lucania	goodei	50/45	
Aplocheilichthys	spilauchen	60/60	Maratecoara	lacortei	35/25	
Aplocheilus	blockii	45/40	Micropanchax	macrophthalmus	30/25	
A.	dayi	75/65	Moema	piriana	140/130	
A.	lineatus	90/80	M.	quiii	100/100	
A.	panchax (all types)	60/50	Nematolebias	whitei	90/45	
Austrofundulus	limnaeus	75/65	Nothobranchius	annectens	25/25	
A.	transilis	60/50	N.	eggerti	30/25	
Austrolebias (Cynolebias)	adloffii	35/30	N.	elongatus	45/40	
A. (Cynolebias)	affinis	45/35	N.	guentheri	40/35	
A. (Cynolebias)	alexandri	35/30	N.	hassoni	45/40	
A. (Cynolebias)	bellottii	60/35	N.	kirki	40/35	
A. (Cynolebias)	gymnoventris	35/35	N.	korthausae	45/35	
A. (Cynolebias)	nigripinnis	35/30	N.	melanospilus	50/45	
A. (Cynolebias)	toba	45/35	N.	lucius	70/65	
Callopanchax	monroviae	55/50	N.	neumanni	60/55	
C.	occidentalis	60/50	N.	palmqvisti	35/30	
Crenichthys	baileyi baileyi	40/40	N.	rubripinnis	40/35	
Cualac	tessellatus	45/45	N.	rachovii	40/35	
Cubanichthys	pengelleyi	45/50	Notholebias	minimus	20/15	

CLASS "F" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Pachypanchax	arnoulti	60/60
P.	playfairii	80/70
Papiliolebias	bitteri	35/35
Poropanchax	normani	30/30
Procatopus	aberrans	45/45
P.	nototaenia	50/45
P.	similis	50/45
Pterolebias	longipinnis	100/90
Rachovia	brevis	50/45
Rachovia	pyropunctata	45/40
Rivulus	cylindraceus	40/35
Scriptaphyosemion	schmitti	40/35
Simpsonichthys (Cynolebias)	boitonei	25/30
S.	(Cynolebias) bokermanni	45/35
S.	(Cynolebias) chacoensis	45/35
S.	(Cynolebias) constanciae	35/30
S.	(Cynolebias) fasciatus	35/30
S.	(Cynolebias) flammeus	30/25
S.	(Cynolebias) flavicaudatus	40/35
S.	(Cynolebias) fulminantis	30/25
S.	(Cynolebias) magnificus	30/20
S.	(Cynolebias) myersi	35/30
S.	(Cynolebias) punctulatus	35/35
S.	(Cynolebias) santanae	35/25
S.	(Cynolebias) similis	45/45
S.	(Cynolebias) stellatus	35/30
Terranatos	dolichopterus	25/20

CLASS "G" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Acanthicus	adonis	260	Helogenes	marmoratus	90
A.	hystrix	260	Hemiancistrus	subviridis (L-200)	180
Acanthodoras	cataphractus	130	Hisonotus	nigricauda	35
A.	spinosissimus	130	Hoplosternum	littorale	180
Agamyxis	pectinifrons	150	Horabagrus	nigricollaris	130
Akysis	vespa	70	Hyalobagrus	ornatus	35
Amaralia	hyspiura	90	Hypancistrus	zebra (emperor)	60
Amblyceps	mangois	80	Hypoptopoma	gulare	65
Ancistrus	dolichopterus	130	H.	inexpectatum	75
A.	lineolatus	130	H.	thoracatum	75
A.	temminckii	120	Hypostomus	cochliodon	180
A.	triradiatus	105	H.	hondae	155
Ariopsis	seemanni	260	Imparfinis	borodini	90
Astroodoras	asterifrons	90	I.	longicaudus	135
Auchenipterichthys	longimanus	160	I.	minutus	80
A.	thoracatus	115	Kryptopterus	bicirrhis	80
Auchenipterus	nuchalis	105	K.	macrocephalus	90
Baryancistrus	demantoides (L-200)	170	L-018	Gold nugget	200
Batasio	fluviatilis	70	L-066	Hypancistrus sp	130
B.	tigrinus	50	L-128	Hemiancistrus sp	170
Batrochoglanis	acanthochiroides	160	L-144	Ancistrus sp	90
B.	raninus	100	L-204	Panaque sp	110
Brachyrhamdia	imitator	75	L-208	Ancistrini sp	110
B.	marthae	90	L-260	Queen arabesque	140
B.	meesi	95	Lamontichthys	filamentosus	200
Bunocephalus	amaurus	100	Leiocassis	micropogon	180
B.	colombianus	110	L.	poecilopecterus	135
B.	coracoideus (bicolor)	100	Leporacanthicus	galaxias (white spot)	160
B.	knerii	80	L.	galaxias (yell/orange)	210
B.	verrucosus	90	Leptoplosternum	pectorale	75
Callichthys	callichthys	155	Liosomadoras	oncinus	130
Centromochlus	perugiae	65	Lophiobagrus	cyclurus	90
Chaca	bankanensis	170	Loricaria	sp.rio atabapo	140
C.	chaca	170	Macrocinclus	affinis	40
Chaetostoma	thomsoni	90	Megalechis	thoracata	170
Chrysichthys	longipinnis	240	Microglanis	carlae	50
Cordylancistrus	platyrhynchus	100	M.	iheringi	75
Dekeyseria	pulcher	60	M.	parahybae	65
Dianema	longibarbis	80	M.	poecilus	65
D.	urostriatum	95	Microsynodontis	batesii	80
Erethistes	pusillus	35	Mochokiella	paynei	65
Farlowella	acus	170	Mystus	armatus	105
F.	amazonum	180	M.	falcarius	190
Gagata	cenia	110	M.	gulio	240
Goeldiella	eques	210	M.	leucophasis	180
Hara	filamentosa	20	M.	micracanthus	90
H.	hara	70	Nanobagrus	immaculatus	25
H.	horai	50	Neotropius	atherinoides	50
H.	longissima	55	Orinocodoras	eigenmanni	160
H.	jerdoni	30	Ossancora	eigenmanni	130
Harttia	fowleri	140	Otocinclus	cocama	25

CLASS "G" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

O.	flexilis	50	Synodontis	angelicus	200
O.	vestitus	45	S.	aterrimus	100
O.	vittatus	45	S.	batensoda	155
Panaqolus	albomaculatus	200	S.	batesii	110
P.	maccus (L-104)	70	S.	caudalis	100
Panaque	nigrolineatus	200	S.	clarias	170
P.	suttonorum	160	S.	decorus	210
Parailia	congica	80	S.	eupterus	145
Pareutropius	buffei	65	S.	filamentosus	180
P.	debauwi	60	S.	frontosus	210
Parotocinclus	britskii	35	S.	greshoffi	180
P.	cristatus	35	S.	macrops	155
P.	jumbo	50	S.	multipunctatus	180
P.	maculicauda	40	S.	nigrita	160
P.	spilosoma	45	S.	nigriventris	80
Peckoltia	bachi	90	S.	njassae	135
P.	brevis	100	S.	notatus	210
P.	compta	100	S.	nummifer	190
P.	vittata	90	S.	ocellifer	160
Phractura	ansorgii	80	S.	ornatipinnis	140
Phyllonemus	typus	90	S.	petricola	95
Pimelodella	gracilis	150	S.	robertsi	70
P.	lateristriga	180	S.	schall	260
Pimelodus	albofasciatus	210	S.	schoutedeni	160
P.	pictus	105	S.	velifer	140
Platydoras	costatus	190	S.	waterloti	140
P.	hancockii	90	Tatia	galaxias	90
Platysilurus	mucosus	90	T.	intermedia	100
Platystacus	cotylephorus	220	T.	jaracatia	85
Pseudacanthicus	leopardus	240	Trachycorystes	trachycorystes	215
Pseudancistrus	barbatus	150	Trachydoras	paraguayensis	120
Pseudohemiodon	lamina	160	Trachelyichthys	decaradiatus	85
P.	laticeps	250	T.	exilis	85
Pseudomystus	leiacanthus	105	Trachelyopterichthys	taeniatus	150
P.	siamensis	135	Trachelyopterus	galeatus	200
P.	stenomus	100	Tridensimilis	brevis	25
Pseudorinelepis	genibarbis	110	Vandellia	cirrrosa	25
Psilorhynchus	sucatio	65	Zungaro	zungaro	190
Rhinodoras	boehlkei	135			
R.	dorbignyi	155			
Rineloricaria	fallax	165			
R.	hasemani	130			
R.	lanceolata	105			
R.	latirostris	160			
R.	lima	130			
R.	microlepidogaster	85			
R.	parva	155			
Schilbe	intermedius	260			
Schilbe	marmoratus	110			
Scorpiodoras	heckelii	110			
Sturisoma	panamense	170			

CLASS "Ga" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Auchenoglanis	ahli	165
A.	occidentalis	360
Bagrus	docmak	360
B.	ubangensis	300
Bathyclarias	nyasensis	500
Calophysus	macropterus	300
Channallabes	apus	450
Clarias	angolensis	350
C.	fuscus	300
C.	gariepinus	
	(mossambicus)	500
Eremophilus	mutisii	260
Gymnallabes	typus	165
Hemisorubim	platyrhynchus	260
Heteropneustes	fossilis	260
Hypostomus	albopunctatus	180
H.	commersoni	305
H.	luteus	310
H.	margaritifer	210
H.	plecostomus	305
H.	regani	250
Leiarius	pictus	460
Pangasius	pangasius	350
Parauchenoglanis	ngamensis	165
Perrunichthys	perruno	370
Platystomatichthys	sturio	260
Pterygoplichthys	etentaculatus	350
P.	gibbiceps	255
P.	weberi	130
P.	xinguensis	220
Rhamdia	quelen	260
Scobinancistrus	aureatus	210
S.	pariolispos	170
Sorubim	lima	330

CLASS "H" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Corydoras	acrensis	50/55	Corydoras	leopardus	60/65
C.	acutus	65/70	C.	leucomelas	50/55
C.	adolfoi	50/55	C.	longipinnis	60/55
C.	aeneus	65/75	C.	loxozoneus	55/60
C.	aeneus (albino)	65/70	C.	melanistius	50/55
C.	agassizii	65/70	C.	melanotaenia	65/70
C.	amapaensis	60/70	C.	melini	45/45
C.	ambiacus	65/70	C.	metae	45/50
C.	araguaiaensis	55/60	C.	multimaculatus	45/55
C.	arcuatus	55/60	C.	nanus	45/50
C.	areio	55/60	C.	narcissus	70/75
C.	armatus	45/50	C.	napoensis	40/45
C.	atropersonatus	45/50	C.	negro	50/55
C.	aurofrenatus	50/55	C.	oiapoquensis	50/60
C.	axelrodi	45/50	C.	ornatus	65/70
C.	baderi	45/50	C.	osteocarus	65/70
C.	bicolor	50/55	C.	ourastigma	60/65
C.	bifasciatus	50/55	C.	paleatus	65/75
C.	bilineatus	50/55	C.	paleatus (albino)	60/65
C.	blochi	55/60	C.	panda	45/50
C.	boesemani	40/45	C.	pantanalensis (C5)	60/65
C.	bondi	45/50	C.	pulcher	60/65
C.	brevirostris	50/55	C.	punctatus	45/50
C.	britskii	75/80	C.	pygmaeus	25/30
C.	C89 cf undulatus	45/50	C.	rabauti	50/55
C.	caudimaculatus	45/50	C.	reticulatus	60/65
C.	cochui	35/30	C.	robineae	65/70
C.	concolor	50/55	C.	robustus	80/85
C.	condiscipulus	50/55	C.	schwartzi	60/65
C.	coppenamensis	45/50	C.	semiaquilus	70/75
C.	crypticus	60/65	C.	septentrionalis	60/65
C.	davidsandsi	55/60	C.	serratus	60/60
C.	deckeri C3	55/55	C.	seussi	60/65
C.	delphax	65/70	C.	similis	55/60
C.	diphyes	45/50	C.	sipaliwini (bondi bondi)	45/50
C.	duplicareus	50/55	C.	sodalis	55/60
C.	elegans	50/55	C.	solox	65/70
C.	eques	50/55	C.	spilurus	52/55
C.	ehrharti	45/50	C.	splendens	70/70
C.	filamentosus	45/50	C.	steindachneri	50/55
C.	geryi	60/65	C.	sterbai	60/65
C.	gomezi	45/50	C.	sychri	50/55
C.	gossei	55/60	C.	treitlii	65/70
C.	guapore	45/50	C.	trilineatus	50/55
C.	guianensis	45/50	C.	undulatus	50/55
C.	habrosus	30/35	C.	virginiae	55/60
C.	haraldschultzi	70/75	C.	weitzmani	50/55
C.	hastatus	25/30	C.	zygatus	65/70
C.	julii	50/55	Scleromystax	barbatus	85/90
C.	kanei	50/55	S.	macropterus	65/70
C.	lacerdai	50/55	S.	prionotos	60/65
C.	latus	70/75			

CLASS "Ha" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

28028	Aspidoras	depinnai	35/40
28029	A.	fuscoguttatus	40/45
28030	A.	menezesi	45/50
28031	A.	pauciradiatus	25/30
28032	A.	poecilus	45/45
28033	A.	sp. Goia (C-037)	40/40
28034	A.	spilotus	40/45
28035	A.	taurus	40/40
28036	Brochis	multiradiatus	85/90

CLASS "J" and K" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

CLASS "J" SIZE SHEET

Boraras	brigittae	20	Rasbora	paviana	90
B.	maculatus	20	R.	patrickyapi	60
B.	urophthalmoides	30	R.	paucisqualis	65
Brevibora	dorsiocellata	55	R.	rasbora	85
Kottelatia	brittani	45	R.	reticulata	50
Microrasbora	rubescens	25	R.	rubrodorsalis	35
Rasbora	bankanensis	45	R.	rutteni	45
R.	baliensis	40	R.	spiloperca	20
R.	borapetensis	45	R.	sumatrana	95
R.	brittani	45	R.	trilineata	80
R.	burguranensis	50	R.	vulcanus	55
R.	caudimaculata	130	R.	wilpita	80
R.	cephalotaenia	100	Rasboroides	vaterfloris	35
R.	daniconius	100	Rasbosoma	spiloperca	20
R.	dusonensis	110	Trigonopoma	gracile	45
R.	einthovenii	80	T.	pauciperforatum	50
R.	elegans	110	Trigonostigma	espei	30
R.	kalbarensis	25	T.	heteromorpha	40
R.	kalochroma	80	T.	somphongsi	25
R.	lacrimula	40	T.	hengeli	30
R.	meinkenii	60			

CLASS "K" SIZE SHEET

Aphyocypris	lini	40/50	Devorio	aequipinnatus	90
Danio	aesculapii	30	D.	annandalei	75
D.	albolineatus	50	D.	assamensis	100
D.	choprae	35	D.	auropurpureus	55/55
D.	dangila	75	D.	browni	70
D.	erythromicron	25	D.	chrysotaeniatus	55
D.	feegradei	65	D.	devorio	65
D.	jaintianensis	45	D.	maetaengensis	45
D.	kerri	40	D.	malabaricus	90
D.	kyathit	45	D.	pathirana	70
D.	margaritatus	25	D.	regina	90
D.	meghalayensis	50	D.	shanensis	60
D.	nigrofasciatus	30	D.	sondhii	55
D.	"putao"	35	D.	xyrops	90
D.	rerio (frankei)	40	Esomus	danricus	90
D.	roseus	50	E.	metallicus	65
D.	sp. Hikari yellow & Blue	40	Laubuka	dadiburjori	40
D.	tinwini	25	L.	laubuca	40
Danionella	translucida	15	Microdevorio	kubotai	20
Devorio	acuticephala	35	Sundadanio	axelrodi	30

CLASS "L" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Acanthocobitis	botia	65	Pangio	pangia	60
A.	rubidipinnis	130	P.	semicincta	90
A.	urophthalmus	70	P.	shelfordii	90
Balitora	brucei	50	Schistura	balteata	50
Homaloptera	confuzona	100	S.	beavani	70
Lepidocephalichthys	thermalis	70	S.	mahnerti	65
Liniairhomaloptera	disparis	45	S.	notostigma	100
Nemacheilus	binotatus	65	S.	pridii	35
N.	corica	40	S.	spilota	80
N.	fasciatus	80	Serpenticobitis	octozona	55
N.	guentheri	60	Sewellia	lineolata	55
N.	longistriatus	80	S.	sp "Spotted"	80
N.	selangoricus	50	Traccatichthys	pulcher	80
N.	triangularis	60	T.	taeniatus	45
Pangio	anguillaris	85	Tuberoschistura	arakanensis	20
P.	doriae	90	Vaillantella	maassi	90
P.	kuhlii	90	Yunnanilus	brevis	45
P.	oblonga (javanicus)	85	Y.	cruciatus	40
P.	muraeniformis	80			

CLASS La SIZE SHEET

Ambastaia	nigrolineata	80	Parabotia	fasciata	140
A.	sidthimunki	65	Sinibotia	pulchra	90
Botia	almorhae	125	S.	robusta	120
B.	dario	85	Syncrossus (Botia)	beauforti	180
B.	histrionica	130	S. (Botia)	berdmorei	210
B.	kubotai	100	S. (Botia)	helodes	180
B.	lohachata	125	S. (Botia)	hymenophysa	180
B.	rostrata	60	Yasuhikotakia	caudipunctata	100
B.	striata	80	Y.	eos	80
B.	udomritthiruji	130	Y.	lecontei	130
Chromobotia (Botia)	macracanthus	210	Y.	modesta	130
Leptobotia	guilinensis	100	Y.	morleti	70
L.	taeniops	125	Y.	splendida	90

CLASS "M" SIZE SHEET

Where two sizes are given the first refers to the male and the second to the Female

Allomogurnda	nesolepis	45	Macrognaethus	circumcinctus	250
Ambassis	buruensis	60	M.	zebrinus	260
A.	ambassiss	90	Marcusenius	macrolepidotus	210
Barilius	bakeri	125	M.	schilthuisiae	90
Batrachocottus	baicalensis	200	Mastacembelus	armatus	650
Brachygobius	xanthazonus	40	M.	ellipsifer	220
Brienomyrus	longianalis	130	M.	erythrotaenia	550
Butis	butis	130	M.	loennbergii	220
Carinotetraodon	lorteti	50	M.	plagiostomus	300
Channa	asiatica	210	Mogurnda	adspersa	120
C.	bleheri	160	M.	mogurnda	135
C.	gachua	210	M.	variegata	90
C.	lucius	350	Monocirrhus	polyacanthus	70
C.	orientalis	210	Monodactylus	argenteus	130
C.	pulchra	210	Mugilogobius	chulae	45
C.	stewartii	200	M.	rambaiae	45
Chlamydogobius	eremius	50	M.	valigouva	35
Cirrhinus	molitorella	130	Nandus	nandus	180
Colomesus	psittacus	130	Notopterus	notopterus	500
Datnioides	microlepis	240	Opsarius	pulchellus	90
D.	quadrifasciatus	240	Osteochilus	melanopleurus	210
Dormitator	maculatus	210	O.	vittatus	210
Eirmotus	octozona	55	Oxyeleotris	marmorata	275
Eleotris	fusca	220	Oygaster	anomalura	80
E.	melanosoma	120	Pantodon	buchholzi	90
E.	ponis	100	Parachanna	africana	270
E.	vittata	220	Parachela	oxygastroides	180
Enneacampus	ansorgii	155	Parambassis	baculis	50
Erpetoichthys	calabaricus	500	P.	ranga	60
Garra	cambodgiensis	130	Periophthalmus	barbarus	130
G.	ceylonensis	130	Polycentrus	schomburgkii	90
G.	congoensis	90	Polypterus	delhezi	300
G.	flavatra	60	P.	ornatipinnis	400
G.	nasuta	130	P.	palmas	210
G.	rufa	130	P.	senegalus	350
Giuris	margaritacea	300	Protopterus	annectens	700
Glossogobius	giuris	300	Pristolepis	grootii	170
Gnathonemus	petersii	190	Pseudogobius	javanicus	40
Gobioides	broussonnetii	350	P.	olorum	75
Gobioporus	chuno	30	Raiamas	christyi	110
Gyrinocheilus	aymonieri	180	Redigobius	balteatus	45
Hampala	macrolepidota	260	Sawbwa	resplendens	35
Hephaestus	carbo	300	Scatophagus	argus	210
Hippichthys	spicifer	160	Schismatogobius	ampluvinculus	40
Horadandia	atukorali	25	S.	marmoratus	35
Hypseleotris	compressa	90	Selenotoca	multifasciata	155
H.	cyprinoides	80	Stigmatogobius	sadanundio	70
H.	galii	70	Stiphodon	elegans	50
Indostomus	paradoxus	25	S.	ornatus	45
Luciosoma	spilopleura	210	Tateurndina	ocellicauda	50
Macrognaethus	aculeatus	300	Tetraodon	biocellatus	160

CLASS "M" SIZE SHEET

Where two sizes are given the first refers to the male and the second to the Female

Tetraodon		cochinchinensis	130				
T.		cutcutia	130				
T.		miurus	130				
Toxotes		chatareus	210				
T.		jaculatrix	200				
T.		lorentzi	150				
T.		oligolepis	110				

CLASS "Ma" SIZE SHEET

Where two sizes are given the first refers to the Male and the second to the Female

Balantiocheilos	melanopterus	300	Labeo	chrysophekadion	430
Crossocheilus	oblongus	130	L.	congoro	210
C.	reticulatus	110	L.	cyclorhynchus	260
Epalzeorhynchus	bicolor	130	L.	cylindricus	300
E.	frenatus	130	L.	forskalii	310
E.	frenatus albino	120	L.	parvus	260
E.	kalopterus	125	L.	ruddi	260
E.	munense	130	L.	senegalensis	350

CLASS "Mb" SIZE SHEET

Oryzias	celebensis	40/35	Oryzias	matanensis	35/35
O.	dancena	35/35	O.	mekongensis	20/20
O.	latipes	35/35	O.	minutillus	20/20
O.	marmoratus	35/35	O.	nigrimas	50/50
			O.	woworae	25/25

CLASS "Mc" SIZE SHEET

Bedotia	madagascariensis	90	Melanotaenia	nigrans	70/70
B.	sp "Namorona"	90	M.	papuae	50/50
Cairnsichthys	rhombosomoides	60/55	M.	lacustris	90/90
Chilatherina	axelrodi	80/60	M.	maccullochi	75/75
C.	bleheri	90	M.	nigrans	70/70
C.	sp. Kali Biru	90/75	M.	papuae	50/50
C.	sentaniensis	90/75	M.	parkinsoni	90/90
Glossolepis	dorityi	90/90	M.	parva	65/65
G.	incisus	110/90	M.	pierucciae	80/80
G.	maculosus	45/45	M.	praecox	60/60
G.	multisquamata	100/80	M.	splendida	
G.	pseudoincisus	70/65		inornata	90/80
G.	ramuensis	55/45	M.	splendida	
G.	wanamensis	80/75		rubrostriata	120/115
Iriatherina	wernerii	40/30	M.	splendida	
Marosatherina	ladigesii	60		splendida	90/80
Melanotaenia	affinis	95/80	M.	trifasciata	130/90
M.	angfa	110	M.	utcheensis	70/70
M.	australis	80/70	Pseudomugil	connieae	45
M.	boesemani	85/85	P.	cyanodorsalis	25/45
M.	eachamensis	60/55	P.	furcatus	45/35
M.	exquisita	60/45	P.	gertrudae	25
M.	fluviatilis	100/70	P.	mellis	25
M.	gracilis	65/55	P.	paskai	25
M.	herbertaxelrodi	80/80	P.	reticulatus	30/30
M.	irianjaya	80	P.	signifer	35/35
Melanotaenia	lacustris	90/90	P.	tenellus	25
M.	maccullochi	75/75	Rhadinocentrus	ornatus	60/35

CLASS "O and P" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

CLASS "O" SIZE SHEET

Poecilia reticulata (wild type) 25/55

SHORT BODIED VARIETIES

Poecilia reticulata	Bottom Swordtail	25/55
Poecilia reticulata	Cofertail	25/55
Poecilia reticulata	Double Swordtail	25/55
Poecilia reticulata	Lyretail	25/55
Poecilia reticulata	Metropolitan	25/55
Poecilia reticulata	Natural	25/55
Poecilia reticulata	Pintail	25/55
Poecilia reticulata	Robson	25/55
Poecilia reticulata	Roundtail	25/55
Poecilia reticulata	Scalloptail	25/55
Poecilia reticulata	Speartail	25/55
Poecilia reticulata	Superba	25/55
Poecilia reticulata	Topsword	25/55
Poecilia reticulata	Wedgetail	25/55

LONG BODIED VARIETIES

Poecilia reticulata	Deltatail	35/55
Poecilia reticulata	Dovetail	35/55
Poecilia reticulata	Fantail	35/55
Poecilia reticulata	Long Dc	35/55
Poecilia reticulata	Original	35/55
Poecilia reticulata	Scarftail	35/55
Poecilia reticulata	Short Dc	35/55

CLASS "P" CULTIVATED SIZE SHEET

Poecilia	latipinna	80/90	Xiphophorus	hellerii	70/110
P.	mexicana	65/90	X.	maculati	40/50
P.	sphenops	50/80	X.	variatus	45/50
P.	velifera	90/95			
P.	wingei	25/55			

CLASS "Q and R" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

CLASS "Q" SIZE SHEET

Xiphophorus	hellerii (wild type)	60/90		
Xiphophorus	alvarezi	55/65	Xiphophorus	multilineatus
X.	birchmanni	50/50		(long sword) 35/40
X.	clemenciae	40/45		(short sword) 30/45
X.	continens	20/30	X.	nezahualcoyotl 45/55
X.	cortezii	45/45	X.	nigrensis (long sword) 30/35
X.	kallmani	70/100	X.	nigrensis (short sword) 25/35
X.	malinche	45/50	X.	pygmaeus 25/35
X.	mayae	70/100	X.	signum 70/90
X.	montezumae	55/60		

CLASS "R" SIZE SHEET

Xiphophorus	maculatus (wild type)	35/45		
X.	variatus (wild type)	40/45		
Xiphophorus	andersi	35/45	Xiphophorus	meyeri 25/40
X.	couchianus	30/40	X.	milleri 35/45
X.	evelynae	40/45	X.	xiphidium (all forms) 30/40
X.	gordoni	30/40		

CLASS "S" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Limia	caymanensis	30/35
L.	dominicensis	40/65
L.	dominicensis (americana)	35/50
L.	fuscomaculata	30/40
L.	garnieri	30/35
L.	grossidens	50/60
L.	heterandria	35/50
L.	immaculata	25/45
L.	melanogaster	45/60
L.	miragoanensis	35/45
L.	nigrofasciata	55/60
L.	ornata	40/60
L.	pauciradiata	40/60
L.	perugiaie	50/65
L.	rivasi	25/35
L.	sulphurophila	35/45
L.	tridens	30/40
L.	versicolor	45/65
L.	vittata	60/80
L.	yaguajali	40/60
L.	zonata	45/50
Micropoecilia	branneri	30/35
M.	picta	30/45
Pamphorichthys	hasemani	20/25
P.	hollandi	20/25
P.	minor	20/25
P.	scalpridens	20/40
Poecilia	butleri	70/80
P.	catemaconis	65/85
P.	caucana	30/45
P.	chica	35/50
P.	elegans	40/50
P.	formosa (females only)	70
P.	gillii	60/75
P.	hispaniolana	45/65
P.	kykesis	85/90
P.	latipunctata	50/60
P.	maylandi	80/100
P.	orri	50/60
P.	parae	35/40
P.	petenensis	85/90
P.	salvatoris (liberty)	70/105
P.	sphenops	60/80
P.	sulphuraria	35/40
P.	teresae	70/85
P.	wingei (endlers) (wild type)	25/60
P.	vivipara	50/70

CLASS "T" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Alfaro	cultratus	45/65	Gambusia	sexradiata	25/35
A.	huberi	45/60	G.	speciosa	30/45
Belonesox	belizanus	90/130	G.	vittata	30/40
Brachyrhaphis	cascajalensis	40/50	G.	wrayi	40/45
B.	episcopi	30/45	G.	xanthosoma	35/35
B.	hartwegi	30/45	G.	yucatana	35/45
B.	hessfeldt	30/45	Girardinus	creolus	35/60
B.	holdridgei	35/45	G.	cubensis	25/40
B.	olomina	40/50	G.	denticulatus	35/50
B.	"palenque"	30/45	G.	falcatus	35/50
B.	parismina	40/55	G.	metallicus	40/55
B.	punctifer	30/50	G.	metallicus(black chin)	35/50
B.	rhabdophora	40/50	G.	microdactylus	35/55
B.	roseni	35/50	G.	uninotatus	40/65
B.	roswithae	35/50	Heterandria	anzuetoi	45/60
B.	terrabensis	40/55	H.	attenuata	35/60
Carlhubbsia	kidderi	25/35	H.	bimaculata	50/90
C.	stuarti	25/35	H.	cataractae	40/55
Cnesterodon	carnegiei	20/35	H.	dirempta	35/60
C.	decemmaculatus	20/35	H.	formosa	20/35
Gambusia	affinis	30/45	H.	jonesii	45/65
G.	alvarezi	25/35	H.	litoperas	40/60
G.	amistadensis	20/30	Heterophallus	milleri	20/30
G.	atrora	25/35	H.	rachovii	20/30
G.	aurata	30/35	Neoheterandria	cana	20/35
G.	beebei	45/80	N.	elegans	20/25
G.	dominicensis	25/50	N.	tridentiger	20/30
G.	echeagarayi	20/30	Phallichthys	amates	35/45
G.	eurystoma	25/30	P.	fairweatheri	30/40
G.	gaigei	20/35	P.	quadripunctatus	20/30
G.	geiseri	25/30	P.	tico	20/35
G.	georgei	25/40	Phalloceros	caudimaculatus	25/45
G.	heterochir	20/40	Phalloptychus	eigenmanni	20/30
G.	hispaniolae	30/45	P.	januarius	20/35
G.	holbrookii	30/45	Phallotorynus	fasciolatus	20/30
G.	hurtadoi	25/35	P.	jucundus	20/30
G.	krumholzi	35/45	P.	victoriae	20/30
G.	lemaitrei	30/35	Poeciliopsis	baenschi	25/40
G.	longispinis	25/40	P.	balsas	20/40
G.	luma	30/35	P.	catemaco	30/45
G.	marshi	30/45	P.	elongata	60/100
G.	melapleura	35/45	P.	fasciata	20/35
G.	nicaraguensis	25/30	P.	gracilis	25/45
G.	nobilis	30/35	P.	hnlickai	25/40
G.	panuco	30/45	P.	infans	30/40
G.	pseudopunctata	30/55	P.	latidens	20/30
G.	punctata	45/60	P.	lucida	25/40
G.	puncticulata	30/45	P.	monacha	20/35
G.	regani	25/35	P.	occidentalis	25/45
G.	rhizophorae	30/40	P.	paucimaculata	30/35
G.	senilis	30/50	P.	presidionis	30/35

CLASS "T" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Poeciliopsis	prolifera	20/35			
P.	retropinna	45/70			
P.	scarli	30/45			
P.	turneri	25/35			
P.	turrubarensis	35/60			
P.	viriosa	25/45			
Priapella	bonita	45/50			
P.	compressa	35/45			
P.	intermedia	40/50			
P.	olmeca	40/50			
Priapichthys	annectens	40/50			
P.	chocoensis	30/35			
P.	darienensis	25/35			
P.	nigroventralis	20/35			
P.	panamensis	25/35			
P.	puetzi	35/50			
Pseudopoecilia	austrocolumbiana	35/35			
P.	festae	30/35			
Pseudoxiphophorus	obliquus	40/55			
Quintana	atrizona	20/40			
Scolichthys	greenwayi	25/40			
S.	iota	20/30			
Tomeurus	gracilis	45/55			
Xenodexia	ctenolepis	35/40			
Xenophallus	umbratilis	35/45			

CLASS "Ta" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Allodontichthys	hubbsi	45/45	Goodea	atripinnis	65/90
A.	polylepis	40/45	G.	gracilis	65/85
A.	tamazulae	75/55	Hubbsina	turneri	40/45
A.	zonistius	45/45	Ilyodon	furcidens	80/95
Alloophorus	robustus	80/100	I.	lennoni	65/75
Allotoca	catarinae	45/70	I.	whitei	55/65
A.	diazi	90/100	I.	xantusi	100/100
A.	dugesii	40/50	Skiffia	bilineata	25/40
A.	goslinei	30/45	S.	francesae	40/45
A.	maculata	50/60	S.	lermae	45/50
A.	meeki	65/80	S.	multipunctata	45/50
A.	regalis	60/70	Skiffia (species)	black beauty	40/45
Allotoca (species)	"tarascan b.b"	50/60	Skiffia (species)	zacapu sawfin	25/35
Ameca	splendens	60/75	Xenophorus	captivus	45/50
Ataeniobius	toweri	55/70	Xenotaenia	resolanae	45/75
Chapalichthys	encaustus	50/65	Xenotoca	eiseni	45/50
C.	pardalis	50/60	X.	melanosoma	50/60
C.	peraticus	45/55	X.	variata	45/60
Characodon	audax	40/45	Zoogoneticus	tequila	35/45
C.	lateralis	35/45	Z.	purhepcus	45/50
Girardinichthys	multiradiatus	30/45	Z.	quitzeoensis	45/50
G.	viviparus	35/50			

CLASS "Tb" SIZE SHEET

Dermogenys	montana	50/80	Nomorhamphus	ebrardtii	80/80
D.	pusilla	50/60	N.	hageni	80/80
D.	vogti	65/85	N.	liemi	55/80
Hemirhamphodon	chrysopunctatus	75/75	N.	megarrhamphus	60/90
H.	phaiosoma	65/65	N.	phillippinus	50/55
H.	pogonognathus	70/70	N.	towoetii	70/70
H.	tengah	40/40	N.	vivipara	55/75
Nomorhamphus	brembachii	45/45	N.	weberi	65/85
N.	celebensis	65/75			

CLASS "Tc" SIZE SHEET

Anableps	anableps	165/200	Jenynsia	lineata	35/60
A.	dowei	190/220	J.	multidentata	55/70
A.	microlepis	190/220			

CLASS "W" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Abbottina	rivularis	70	Lepomis	gulosus	210
Abramis	brama	180	L.	humilis	90
Acanthorhodeus	chankaensis	90	L.	macrochirus	180
Acheilognathus	asmussii	120	L.	marginatus	140
A.	barbatulus	90	L.	megalotis	180
A.	longipinnis	90	L.	microlophus	210
A.	macropterus	120	L.	punctatus	130
Acrossocheilus	paradoxus	100	L.	symmetricus	70
Alburnoides	bipunctatus	90	Leucaspis	delineatus	90
Alburnus	alburnus	130	Leuciscus	idus	260
Ammocrypta	beanii	45	L.	idus (gold)	210
Anguilla	anguilla	600	L.	leuciscus	180
Barbatula	barbatula	150	Luxilus	cerasinus	90
Carassius	carassius	260	L.	coccogenis	110
Chologaster	cornutus	130	L.	cornutus	170
Chrosomus	eos	65	Micropterus	dolomieu	300
C.	erythrogaster	75	M.	salmoides	260
C	oreas	55	Misgurnus	anguillicaudatus	180
Cobitis	taenia	105	M.	fossilis	190
Cottus	gobio	90	Nipponocypris	temminckii	130
Ctenopharyngodon	idella	300	Notemigonus	crysoleucas	180
Cyprinella	lutrensis	70	Notropis	chrosomus	70
Cyprinus	carpio	350	N.	cummingsae	65
C.	carpio (mirror)	350	N.	lutipinnis	80
C.	carpio (leather)	350	Perca	fluviatilis	260
Elassoma	evergladei	30	Percina	maculata	65
E.	zonatum	35	Phoxinus	phoxinus	90
Enneacanthus	chaetodon	80	Pimephales	notatus	90
Etheostoma	australe	45	P.	promelas	80
E.	blennioides	85	P.	promelas(gold)	80
E.	caeruleum	50	Pseudogastromyzon	cheni	40
E.	flabellare	55	P.	fasciatus	60
E.	fusiforme	45	P.	myersi	60
E.	gracile	45	Pseudogobio	esocinus	45
E.	kanawhae	60	Pseudorasbora	parva	90
E.	nigrum	55	Pteronotropis	hubbsi	50
E.	radiosum	60	P.	hypselopterus	70
E.	rufilineatum	60	P.	welaka	55
E.	spectabile	50	Pungitius	pungitius	50/60
E.	tetrazonum	65	Rhinichthys	atratus	90
Forbesichthys	agassizii	60	R.	catractae	90
Gasterosteus	aculeatus	70/80	Rhinogobius	brunneus (all forms)	70
Gobio	gobio	140	R.	candidianus	70
Gymnocephalus	cernua	150	R.	duospilus (wui)	45
Hemiculter	bleekeri	130	R.	flumineus	50
H.	leuciscus	130	R.	giurinus	60
Hemimyzon	formosanus	70	R.	zhoui	40
Hypophthalmichthys	molitrix	350	R. Species 1	as per photo -	70
Jinshaia	sinensis	70	R. Species 2	-index 1 to 5	70
Lepomis	cyaneus	180	Rhodeus	amarus	70
L.	gibbosus	180	R.	atremius	80

CLASS "W" SIZE SHEET

Where two sizes are given the first refers to the Male and the second the Female

Rhodeus	lighti	45
R.	ocellatus	70
R.	sericeus	70
R.	suigensis	70
Rutilus	rubilio	180
R.	rutilus	180
Sarcocheilichthys	czerskii	70
S.	kiangsiensis	110
S.	lacustris	110
S.	nigripinnis nigripinnis	100
S.	parvus	70
S.	sinensis fukiensis	110
S.	sinensis sinensis	110
Scardinius	erythrophthalmus	180
S. (golden variety)	erythrophthalmus	180
Sinogastromyzon	hsiashiensis	70
S.	szechuanensis	70
S.	wui	90
Squalidus	intermedius	90
Squalius	cephalus	260
S.	ghigii	70
Tanakia	tanago	80
Tanichthys	albonubes	35/40
T.	micagemmae	35/40
Tinca	tinca	330
T. (golden variety)	tinca	300
Tribolodon	brandtii	155
Umbra	krameri	90/100
U.	pygmaea	90/100
Zacco	platypus	130