#### **PUMPS & FILTERS** PRESSURE GAUGES

# Enquiry Line 01827 715750

Dry P	ressure Gauges 1/4" BSP	Thread	Glycerine Filled Gauges 1/4" BSP Thread			
	G3000B	)		G3010B G3010		
Code	Description	Price	Code	Description	Price	
G3000	Pressure Gauge - Side Entry	9.50	G3010	Deluxe PG - Glycerine filled - Side Entry	24.00	
G3000B	3D/Purex Pressure Gauge - Back Entry	14.50	G3010B	Deluxe PG - Glycerine filled - Back Entry	24.00	
100m	m dia. Face Pressure	Gauges	;			
			Code	Description	Price	
	Sandan A		PG100412D	PG - 100mm face (0-4bar) 1/2"BSP - [	Dry 30.00	
		are l	PG100438D	PG - 100mm face (0-4bar) 3/8"BSP - I	Dry 30.00	
			PG100412G	PG - 100mm face (0-4bar) 1/2"BSP Glycerine filled - Side Entry	35.00	
504004						
PG100412D PG100412G Astral Pressure Gauges Panels			WT06 Range: 0 - 120°C Diameter: 63mm Spring Mount			
1			Code	Description	Price	
		7	WT06	Dial Pipe Thermometer	16.00	
	1000/	00729	Clip-on	Flow Meters		
-				Code Description	Price	
1		- 27		Clearance:		
W7		D		04229 2"pipe 151 - 530 lt/min	120.00	
4404	170103 4404170102 4404	170104		Clip-on Flowmet	ers	
Code 00729 00730 00731 44041701 44041701 44041701 44041701	<ul> <li>02 Pressure Gauge Only - 3 bar</li> <li>03 Air Bleed Assembly</li> <li>04 Pressure Gauge Fittings + Tube</li> </ul>	Price 168.00 168.00 ket 15.00 59.00 59.00 11.00 9.00 64.00		with air purge Dual scale in: Litres/min & gallon		

## **196** ORDERS OVER £100 NETT FREE CARRIAGE

#### **PUMPS & FILTERS** SIGHT GLASSES & AIR RELIEF VALVES



Code	Size _	Description	Price
GP012BSG	1/2"	SU Sight Glass	22.00
GP034BSG	3/4"	SU Sight Glass	25.00
GP100BSG	1"	SU Sight Glass	30.00
GP112BSG	1.5"	SU Sight Glass	-35.00
GP200BSG	2"	SU Sight Glass	40.00
GP212BSG	2.5"	SU Sight Glass	75.00



#### **Backwash Sight Glass Assembly - Plain Sockets**

Code Imperial Sizes:	Size	Description	Price	
SPXSG112	1.5"	Sight Glass	33.00	
SPXSG200	2"	Sight Glass	41.90	SPXSG112/
SPXSG212	2.5"	Sight Glass	94.00	
SPXSG300	3"	Sight Glass	121.70	
SPXSG400	4"	Sight Glass	147.90	
SPXSG500	5"	Sight Glass	206.80	
SPXSG600 SPXSG800	6" 8"	Sight Glass Sight Glass	POA POA	
	0	Signi Ciass	TOA	
Metric Sizes:				
 SPXSG50 -SP <del>X</del> SG <del>6</del> 3 — —	50mm 6 <del>3</del> mm	Sight Glass Sight Glass	29.50 	
SPXSG75	75mm	Sight Glass	94.00	
SPXSG90	90mm	Sight Glass	113.90	
SPXSG110	110mm		141.30	SRXSG212-
SPXSG125	125mm	Sight Glass	166.20	SPXSG800
SPXSG140		Sight Glass	206.80	
SPXSG160	160mm	Sight Glass	299.90	
SPXSG200		Sight Glass	345.50	
SPXSG225	225mm	Sight Glass	426.80	

E-mail: sales@leisureteq.co.uk ~ website: www.leisureteq.co.uk 197

#### PUMPS & FILTERS FILTER MEDIA & FILTRATION AIDS

#### Enquiry Line 01827 715750

			* All filler media - Carriage at o	net - njesen sek for	
Filter Media					
C67 16/30 grade Silica Filter Sand	C66 DIATOMACEOU EARTH 20 Kg	35	Pea Gravel:         C67₱       Pea Gravel - 6mm - 2         Large Quantities: We can quote for an         DE Filter Media:         C66       Diatomaceous Earth         Image: C66       Diatomaceous Earth         Image: C66       Diatomaceous Earth         Image: C62/G1       Grade 1 (0.5-1mm) Glass         C62/G2       Grade 2 (1 - 3mm) Glass	y quantity of Filter Sand and - 20kg sack ia: ass - 25kg sack (16/30 g ass - 25kg sack (8/16 gr	12.50 d/or Pea Gra 78.75 
	S2/G2 C62/G Glass Media Grade 3 Glas		C62/G3 Grade 3 (3 - 7mm) GI Large Quantities: We can quote for an Activated Glass Filter Media AFM1 Grade 1 (0.5-1mm) Act AFM2 Grade 2 (1 - 3mm) Act Large Quantities: We can quote for an # Activated Glass Filter Media is made from the performance of quartz and glass sand # It is bio-resistant and self-sterilising, which # It is manufactured under ISO 9001-2008 s 	y quantity of Glass Filter Ma <b>#</b> <b>ivated Glass</b> - 21kg sac <b>ivated Glass</b> - 21kg sac <b>ivated Glass</b> - 21kg sac y quantity of Activated Glas green glass developed to excee means no biofilm is formed in t	edia k POA k POA se Filter Media ed by approx. 3 he filter bed.
Filtration Aids - F	-locculents	Please	Note: "hezchem" delivery cha	rges may apply - ple	ase ask
	A THE AND A	l r	nave restrictions applied to each, in confo	mance with current legislat	IICH.
C55 C551	C54	Code C551 C55 C56 Pool ( 	ier levies a "Hazchem Charge" <u>per 100kc</u> eliveries of Hazardous Chemicals marked <b>Description</b> Pool Clarifier Pool Clarifier Pool Clarifier # Clarifier is an effective synthetic flocculent and a during andafter heavy bathing load Manual application at approx. 500ml-1000 I for continuous, systematic / automatic dosing i idance on Continuous PAC Dosing: 0.1 - 0.2 ml	Please ask at time of order Pack Size 1 Litre 5 Litre 25 Litre sor algal colonisation. ml per 45m <sup>9</sup> (10,000 gallons). nto the circulation of commercia	cable for all rring. Price 8.00 20.00 48.00 ater clarity
C55 C551	C54	Code C551 C55 C56 Pool C Gui Code C52 C53 C54 Atu enh	eliveries of Hazardous Chemicals marked Description Pool Clarifier Pool Clarifier Pool Clarifier # Clarifier is an effective synthetic flocculent and a ouring andafter heavy bathing load Manual application at approx. 500m-1000 I for continuous, systematic / automatic dosing i	Please ask at time of order Pack Size 1 Litre 5 Litre 25 Litre 25 Litre soiral gal colonisation. ml per 45m <sup>3</sup> (10,000 gallons). nto the circulation of commercia ber 1m <sup>3</sup> (1,000 litres) flow rate pr Pack Size 10kg bucket 25kg bucket 25kg bucket 25kg sack % Iron Free ree form) is used as a filtration air is an essential requirement for a following the "backwash" of filtr	Cable for all rring.         Price           Price         8.00           20.00         48.00           48.00         48.00           ater clarity         1           al pools.         1           er hour         1           Price         24.00           42.00         36.00           which a pool's ers.         1
C55 C551	C54	Code C551 C56 Pool ( C56 C56 C56 C52 C52 C53 C54 Alua enh Alua enh	eliveries of Hazardous Chemicals marked Description Pool Clarifier Pool Clarifier Pool Clarifier # Clarifier is an effective synthetic flocculent and a during andafter heavy bathing load Manual application at approx. 500ml-1000 I for continuous, systematic / automatic dosing i idance on Continuous PAC Dosing: 0.1 - 0.2 ml Description Aluminium Sulphate (kibbled) Aluminium Sulphate (kibbled) Aluminium Sulphate (kibbled) Aluminium Sulphate (kibbled) Aluminium Sulphate (kibbled) Aluminium Sulphate (kibbled) Aluminium Sulphate - Kibbled (material in a rock-lift iances the efficiency of sand filters. Water clarity aesthetic appearance and is a treatment usually luminium Sulphate is designed to be used at a r	Please ask at time of order Pack Size 1 Litre 5 Litre 25 Litre 25 Litre ssists your pool filter recover was s or algal colonisation. ml per 45m <sup>3</sup> (10,000 gallons). nto the circulation of commercia per 1m <sup>3</sup> (10,000 jallons). <b>Pack Size</b> 10kg bucket 25kg bucket 25kg bucket 25kg sack % Iron Free tee form) is used as a filtration ail is an essential requirement for a following the "backwash" of filt ate of 1kg per 45m <sup>3</sup> (10,000 gall	cable for all rring.           Price           8.00           20.00           48.00           48.00           ater clarity           ater clarity           ater clarity           24.00           42.00           36.00           36.00           ater clarity           ater clarity
C55 C551	C54	Code C551 C56 Pool G C56 C56 C56 C52 C52 C53 C54 C54 C54 C54 C54 FICT1 FICS1 FICS1 FICS1 FICL3 MGF JG-S	eliveries of Hazardous Chemicals marked Description Pool Clarifier Pool Clarifier Pool Clarifier # Clarifier is an effective synthetic flocculent and a during andafter heavy bathing load Manual application at approx. 500ml-1000 I for continuous, systematic / automatic dosing i idance on Continuous PAC Dosing: 0.1 - 0.2 ml Description Aluminium Sulphate (kibbled) Aluminium Sulphate (kibbled) Aluminium Sulphate (kibbled) Aluminium Sulphate (kibbled) Aluminium Sulphate - Kibbled (material in a rock-lii pances the efficiency of sand filters. Water clarity aesthetic appearance and is a treatment usually	Please ask at time of order Pack Size 1 Litre 5 Litre 25 Litre 25 Litre ssists your pool filter recover was so ralgal colonisation. ml per 45m <sup>3</sup> (10,000 gallons). nto the circulation of commercia per 1m <sup>3</sup> (1,000 litres) flow rate pr Pack Size 10kg bucket 25kg bucket 25kg bucket 25kg sack % Iron Free ke form) is used as a filtration air is an essential requirement for a following the "backwash" of filt ate of 1kg per 45m <sup>3</sup> (10,000 gall Pack Size 1.25kg 1 Litre 3 Litre 18 tabletts 4 x 67gms 56,800 litres) Pach 11cmx12cmx7cm	Cable for all rring.           Price           8.00           20.00           48.00           al pools.           er hour           Price           24.00           42.00           36.00           42.00           42.00           36.00           900's ers.           post.           18.00           9.00           14.00           16.50           11.50

**198** ORDERS OVER £100 NETT FREE CARRIAGE

#### PUMPS & FILTERS FILTER MEDIA

### OC-1 Filter Media British Made

- \* Traditional filter media .... Silica "Sharp" Sand has for decades been the logical and sound choice for many thousands of pools in the UK.
- \* Over the past 20+ years, a design of filter media, what can only be described as a "**plastic noodle**", has been used in a variety of different water filtration applications in the UK and worldwide, and now has been adapted for swimming pools.
- \* This little plastic object has revolutionised water filtration thinking, and proved itself as an attractive alternative to sand or glass media.
- \* It can replace existing sand and glass media when it is needed to be replaced next, and the process for replacing is exactly as for standard media materials.
- \* If you choose OC-1 owing to the light weight of the pieces, an inlet diffuser will be needed to prevent pieces escaping during back-washing.



#### ADVANTAGES:

- \* Works on any filter
- \* Reduces energy consumption
- \* Reduces head loss in system
- \* Filters as well as traditional medias
- \* Bigger debris accumulation capacity within filter
- \* Increases efficiency of back-wash
- \* Reduces back-washing cycle time
- \* Lightweight and easy to handle and fill filter
- \* Suitable for any pool, spa or hydrotherapy pool (up to 50degC)
- \* Payback on investment and offers ongoing savings
- \* Can operate with all disinfectants, Chlorine, Bromine, on-site Chlorine Generation, & in conjunction with UV and Ozone.
- \* Velocity can operate up to 50cu.m/sq.m/hr.
- \* Ideal velocity @ 25cu.m/sq.m/hr.
- \* Lifespan: replacement of media every 5 years, although, as it does not deteriorate, it will tend to hold onto hair that will need to be removed.











**Code Description** ρφ-1/50 φφ-1 50 Litre Bags (9kg weight)



During the filtration cycle, dirt passing through settles in and onto crevices and parts of the OC-1 pieces where water flow slows.

Water continues to pass through the filter leaving more suspended particulates to settle in and on the media.

This dirt and debris i accumulates on the inside AND outside, as shown (left), which is basically anywhere where the water flow slows and allows dirt to deposit.

Back-washing, as with sand agitates the whole of the media in the filter, and owing to the light weight of the plastic OC-1 pieces, easier dirt removal results, with a shorter backwash time, and in turn reduced water loss.

- Price
- 63.00
- Filter Diffusers:

To enable OC-1 to be used in your filter, a diffuser is needed to prevent the media from leaving the filter during the back-wash cycle.

Please identify your filter make, model number and pipe size, to enable us to quote for the correct size diffuser

E-mail: sales@leisureteq.co.uk ~ website: www.leisureteq.co.uk 199