

# STOKPLAS

THERMOPLASTIC PIPEWORK SYSTEMS

2010



THERMOPLASTIC PIPEWORK SYSTEMS  
**PRICE GUIDE**

Call **01302 342121** [www.stokplas.co.uk](http://www.stokplas.co.uk)

# STOKPLAS - DEDICATED TO QUALITY

Stokplas is a leading distributor of industrial thermoplastic pipework systems. Our excellent reputation has been earned through the supply of first class materials to industry, backed by personal service and expertise.

## Expertise in Plastics

Our staff can provide independent advice on all of our products and their applications, providing proven solutions backed with full Manufacturer's support and warranty. With the skilled project management team, customers have the assurance of meeting tight deadlines or delivery requirements, liaising with others involved in the project and receiving what they need, when they need it.

## Stokplas knowledge, stockholding and service set the standard

The range of Stokplas products for the manufacturing and process industries is not just limited to those contained in this Price Guide. Stokplas is part of the Crossling Group of Companies who are one of the UK's leading independent plumbing and pipeline merchants. This enables Stokplas to also provide your requirements for steel, brass or copper fittings, valves and ancillary pipeline equipment and tools for all trades. You can have them in the same delivery, on the same advice note and invoice. What could be simpler? You can also use your Stokplas account to purchase from any Crossling Branch or from Northern Tools & Accessories.



With instant availability from extensive stocks, we provide fast, efficient delivery. We have the belief that all our customers are of equally high importance to us, each with their own unique requirements and we endeavour to not only meet, but also exceed your expectations.

We aim to provide an excellent service to you and your company, maintaining a prompt and thoughtful attitude. We ensure a high level of technical support, with continuous staff training, so that we can help you to make the correct and cost effective buying decisions. Our service is further enhanced with the technical support of our manufacturing partners. We can provide you with help and advice throughout all stages of a project, from design to commissioning; and we can back this up with site visits. Stokplas are recognised industry specialists and are A1 distributors of George Fischer products.

## Quality Assurance

We understand the importance that many companies attach to quality. For this reason we operate a strict quality system approved to BS EN ISO 9001:2000.



## Mission Statement

Our aim is to excel as a supplier to a wide customer base made up of organisations from commercial and industrial sectors and local authorities. To be the market leaders in reliability, quality and efficiency through continued commitment to product quality, stock holding, customer service and employee development.

## Opening Hours

We're just a phone call away, telephone 01302 342121 8am to 5pm Monday to Friday or fax your enquiries to 01302 556950 or e-mail: [stokplas@crossling.co.uk](mailto:stokplas@crossling.co.uk).

## Purchasing

We have no minimum order size. If you don't have an account, please call us for an application form. We accept credit cards, including Visa and MasterCard; or corporate purchase cards, debit cards, cheques or cash. Please call 01302 342121.

## Training

Stokplas provides training for installation and jointing techniques, on-site or in-house and at our suppliers' premises.



## Distribution

We provide distribution using our own transport; we can be flexible enough to cater for all deliveries, large or small and we offer a next day carrier service for those really urgent requirements.

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**PLEASE NOTE:**  
Whilst every care has been taken to ensure that the descriptions and prices quoted in this Price Guide are accurate we cannot be held responsible for any errors or omissions. Items are invoiced at the price ruling at the date of despatch unless otherwise agreed.

**FLOW CONTROL SOLUTIONS**

Trusted worldwide for quality of manufacture GF products are simple to operate and provide multiple solutions for virtually all fluid processing requirements.

We are dedicated to designing, manufacturing and marketing piping systems for the safe and secure conveyance of liquids and gases. GF also provides innovative solutions for connection systems and flow control.

[www.georgefisher.co.uk](http://www.georgefisher.co.uk)

**+GF+**

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email: [gf@georgefisher.com](mailto:gf@georgefisher.com)

**Durapipe UK Industrial Pipework Systems**

- Durapipe abs**: Low temperature water transportation
- Durapipe pc-c**: Process chemicals & industrial fluid handling
- Durapipe corzan**: C-pvc system for hot corrosive fluids
- Vulcathene**: Safe chemical drainage
- friatherm**: Hot and cold pipework system. Quick and easy installations of hot and cold water pipework.
- friaphon**: Sound attenuated drainage. Sound attenuated drainage system with no need for lagging.

Call us on 01543 279909  
[enquiries@durapipe.co.uk](mailto:enquiries@durapipe.co.uk)  
or visit the website [www.durapipe.co.uk](http://www.durapipe.co.uk)

an Ollaxiss company

**CROSCO PUMP BELLOWS**

**Union Bellows EPDM Rubber with Galv CS Female Unions**



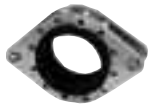
BSP	£.ea
15	26.63
20	28.95
25	35.26
32	41.78
40	53.33
50	65.12
65	100.32
80	120.34

**Untied EPDM Rubber Bellows with CS NP16 Flanges Zinc Plated**



BSP	£.ea
32	69.33
40	74.49
50	92.11
65	118.54
80	147.33
100	184.27
125	235.05
150	270.01
200	376.09
250	424.74
300	547.47

**Tied EPDM Rubber Bellows with CS NP16 Flanges Zinc Plated**



BSP	£.ea
32	112.17
40	115.43
50	138.27
65	155.67
80	184.50
100	196.05
125	260.91
150	658.75
200	514.78
250	646.49
300	969.67



**Crossing supply a full range of DAB Booster Sets for all applications**



Pictured above: DAB Nova Submersible Pumps



**DAB PUMPS**

Price List WEF 04/09/08

ALP range are circulating pumps with in-line connections, suitable for civil and industrial installations for heating, air-conditioning and hot water for domestic use. Pump body and motor support in cast iron for ALP 2000 and in bronze for ALP 800. Technopolymer impeller and carbon/ceramic mechanical seal. Two-pole, asynchronous motor. Built-in thermal and current overload protection and a capacitor permanently on in the single-phase version.

ALP 800 M Single Phase in-line	262.00
ALP 2000 M Single Phase in-line	363.00
<b>Vessels:</b>	
60 Ltr	
100 Ltr	
200 Ltr	



**DAB PUMPS**

Price List WEF 04/09/08

BPH & DPH WET ROTOR CIRCULATORS Pump for circulating hot water in small closed and pressurised or open tank civil and industrial community heating systems. Cast iron body and wet rotor motor. Die-cast aluminium motor casing. Flanged inlet and delivery mouths, fitted with threaded unions for pressure gauges. Technopolymer impeller, tempered stainless steel driving shaft. Stainless steel protective rotor sleeve and stator sleeve. Four pole asynchronous motor for the BMH version, two pole motor for the BPH version. The Single-phase circulator has been designed to work at three speeds - 230V, while the Three-phase circulator has been designed to work at two speeds - 230 V and at three speeds - 400 V. Thermal overload protection incorporated in the single-phase version. For the three-phase version the motor must be connected to the power supply through an external contactor. An automatic closet type valve is incorporated into the delivery mouth of the twin version in order to prevent water from recirculating while the unit is not working; a blank flange is also supplied standard if one of the two motors must be serviced.

BPH 60/250.40 M Single Phase	496.00
BPH 120/250.40 M Single Phase	526.00
BPH 120/280.50 M Single Phase	575.00
BPH 60/280.50 T Three Phase	579.00
BPH 60/340.65 M Single Phase	657.00
BPH 60/340.65 T Three Phase	639.00
DPH 120/250.40 M Single Phase	1003.00
DPH 120/280.50 T Three Phase	1123.00
DPH 120/340.65 T Three Phase	1302.00
DPH 120/360.80 T Three Phase	1371.00

**DAB PUMPS**

Price List WEF 04/09/08

VA55/150 B	187.00
VS35/150B	184.00



A-B-D ranges WET ROTOR CIRCULATORS FOR HEATING AND AIR CONDITIONING SYSTEMS Pump body in cast iron and motor casing in die-cast aluminium. Technopolymer impeller and tempered stainless steel driving shaft mounted on graphite brushings lubricated by the pumped liquid itself. Flanged vents, (threaded series A), provided with threaded connectors for controlling gauges. Stainless steel protective rotor sleeve, stator sleeve and closing flange. Ceramic thrust bearing, E.P.D.M. "O" rings and brass air outlet cap. Thermal overload protection incorporated in the single phase version.

A 80/180 XM Single Phase	229.00
B 50/250.40 M Single Phase	210.00
B 80/250.40 M Single Phase	248.00
D 50/250.40 M Single Phase	399.00
D 80/250.40 M Single Phase	481.00



KLP range IN LINE PUMPS Pump body and motor support in cast iron. PN10 flanged connections with threaded holes for control pressure gauges. Technopolymer impeller and carbon/ceramic mechanical seal. Three-phase motors should be protected with a suitable overload protection complying with the regulations in force. In the twin version there is a built-in automatic closet valve on the delivery vent; the standard supply also includes a blank flange.

KLP 40/1200 T Three Phase in-line	421.00
KPS 30/16 MB Single Phase	139.00
K 20/41 M Single Phase	173.00
Nova 180 MA Single Phase Submersible Pump	115.00
Nova 300 MA Single Phase Submersible Pump	155.00