SHAKESBY PHUP UNIT

In some areas water supplies from wells and boreholes can be aggressive to metal. This 'acid water' as it is often called, can play havoc with domestic plumbing systems and in particular copper hot water cylinders and central heating radiators. In addition the dissolved copper compounds often cause unsightly blue-green stains to be deposited on sinks, baths and sanitary ware. The Shakesby range of PHUP units are designed to solve this problem by raising the pH level of the water.

The unit is simply connected into the incoming water supply.

The simplest means of connection is to fit a bypass valve (supplied separately) into the water supply pipe which diverts the water through the PHUP unit via a pair of flexible hoses.

This makes installation and servicing very easy and also enables the pH to be adjusted to specific required levels.

Filtration systems are also available for the removal of iron and manganese.

MODEL	FLOW RATE	PRICE	BYPASS	
N1054	6 GPM	£495.00	1"	£125.00
N1354	12 GPM	£645.00	1"	£125.00
N1665	18 GPM	£1095.00	1"	£125.00
N1885	24 GPM	£1450.00	1"	£125.00

Bypass valve

The standard units have ¾" swivel hose tails on inlet and outlet ports and for ease of installation we strongly recommend the connection is made via a bypass valve. This is plumbed into the supply & diverts the water through the phup unit via flexible hoses. It also enables the pH to be adjusted to specific levels.

All prices are exclusive of VAT

TP PUMPS limited
the pumping and filtration specialists

t 01769 579487
f 01769 574600
e sales@tppumps.co.uk
w www.tppumps.co.uk

a Pathfields Business Park ▪ South Molton ▪ Devon ▪ EX36 3LH