


	Power Flush FX2 power flush chemical 	HyperFlush non-acid flushing chemical 	System-safe-DM corrosion inhibitor 	System-Hush boiler noise treatment 	System Pre-Clean pre-commission cleaner 	System-safe-Bio biocide 	System-Seal leak sealer 	Neutralising Crystals 
What they do....	Powerful flushing chemicals		Protects system after flush	Stops boiler noises	Removes flux	Kills bacteria and algae	Cures leaks	Neutralises residual acidity
Available pack sizes	4 x 5 litre + 4 x 2.5 litre	12 x 500ml 10 litre drums	12 x 500ml 10 litre drums	12 x 500ml 10 litre drums	12 x 500ml 10 litre drums	12 x 500ml 10 litre drums	12 x 500ml	20 x one-shot tubes 6 x 2.5 kg pails 1 x 15 kg pail
Amount used per average house (10/12 radiators)	2.1/2 litres	500ml	500ml	500ml	500ml	250ml	500ml	100 gm
Quantity to be used	Calculate volume of system in litres and use at the percentage, by volume, below:							
Optimum dosage rate (% by volume)	2.5%	0.5%	0.5%	0.5%	0.5%	0.25%	0.5%	
For most heating systems <small>(No need to pre-treat the system when using FX2. Add to the system during the power flush.)</small>	✓		✓					✓
Geriatric inadequately maintained systems.	X	✓	✓					<u>Neutralising Crystals</u> Used after using Power Flush FX2, as a precaution to ensure that heating system is left neutral.   <u>pH paper</u> Used to check the neutrality of the heating system water after power flushing with Power Flush FX2.
Systems with aluminium radiators or aluminium heat exchangers (some condensing boilers)	X	✓	✓					
Systems with microbore piping - plastic or very small bore copper	✓ (x 2)		✓					
Systems with severe circulation problems - or several radiators with no circulation	✓ <small>(to dissolve and break down deposits as much as possible.)</small>	✓ <small>(as a pre-treatment to break down heavy deposits)</small>	✓					
Very old systems with passivated steel, stainless steel or copper pipework.	Say 'NO' - or use HyperFlush after getting customer to sign a disclaimer covering you against leaks!		Too late for inhibitor!					
Systems with boiler noises (kettling)				✓				
New heating systems and those with significant alterations.					✓			
Systems with slime & bacterial growth						✓		
Systems with small difficult to find leaks							✓	