Nova-Flo® Fixing Pack Instructions

Nova-Flo® is a mechanically activated flood prevention device that shuts off the tap supplies when the water level reaches the overflow and triggers a float activation mechanism within the central body of the unit.

Installing Nova-Flo® to a bath or sink requires an understanding of the individual plumbing arrangements. Installers must ensure water supplies can be isolated. We recommend using a qualified professional who is familiar with work of this nature to install a Nova-Flo® unit.

To ensure compatibility of fittings we recommend the use of one of the Nova-Flo® fixing packs, which feature pipe connectors and flexible hoses designed for hand tightening. Flexible hoses are supplied for connection to the lower ports to ensure the Nova-Flo® is not installed under tension. Both push-fit and compression options are available.

For detailed installation instructions please refer to the instruction manual supplied with your Nova-Flo® unit.

Fixing Pack Contents:

Push-fit Option* ———————

		Qty
(A)	Polyplumb Hand-Tighten Tap Connector 22mm x ¾" (PB2722)	**4**
(B)	Polyplumb Pipe Stiffener (Plastic) 22mm (PP6422)	**4**
(C)	SW Classic 300mm Flexi Hose ¾" plastic retained wingnut to 22mm **push-fit** (12SW0300FP04)	**2**

Compression Option* ———————

		Qty
(A)	Polyplumb Hand-Tighten Tap Connector 22mm x ¾" (PB2722)	**4**
(B)	Polyplumb Pipe Stiffener (Plastic) 22mm (PP6422)	**4**
(D)	SW Classic 300mm Flexi Hose ¾" plastic retained wingnut to 22mm **compression** (12SW0300CF12)	**2**

* In addition to the supplied contents installers will require a length of compatible 22mm pipe to run from the upper port connections of the Nova-Flo® to each tap supply. We recommend the use of Polyplumb 22mm push-fit pipework.

Lifescience Products Ltd are distributors of Nova-Flo®. For any installation queries please contact their helpline on **+44 (0)1608 811707**

Lifescience are committed to using recycled or biodegradable packing materials wherever possible – the bag containing this fixing pack is biodegradable.

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