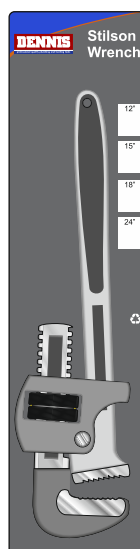


Adjustable Wrench



Stock Code	Size	Barcode	Package Type & Size (cm)		€
EP6AW	6"	5391269646326	Card	12 x 22	6.40
EP8AW	8"	5391269646333	Card	12 x 27	8.42
EP10AW	10"	5391269646340	Card	12 x 33	10.40
EP12AW	12"	5391269646357	Card	12 x 40	13.54



Stilson Wrench



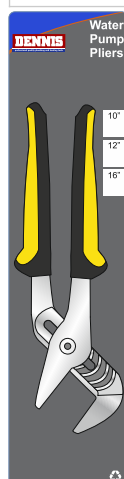
EPTSW12	12"	5391269645992	Card	15 x 35	12.42
EPTSW15	15"	5391269646005	Card	15 x 35	14.92
EPTSW18	18"	5391269646012	Card	15 x 45	19.62
EPTSW24	24"	5391269646029	Card	15 x 60	28.64



Compression Fitting Spanner



EP99BW	3/4" x 1/2"	5391269646272	Card	12 x 35	13.54
EP100BW	1" x 3/4"	5391269694525	Card	12 x 35	15.54



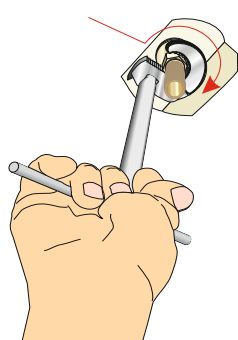
Water Pump Pliers



EPWPP10	10"	5391269645954	Card	12 x 33	10.96
EPWPP12	12"	5391269645961	Card	12 x 40	12.58
EPWPP16	16"	5391269645978	Card	12 x 46.5	27.88



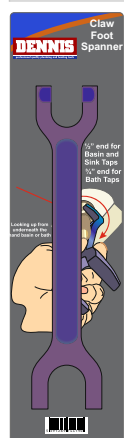
Adjustable Tap Wrench



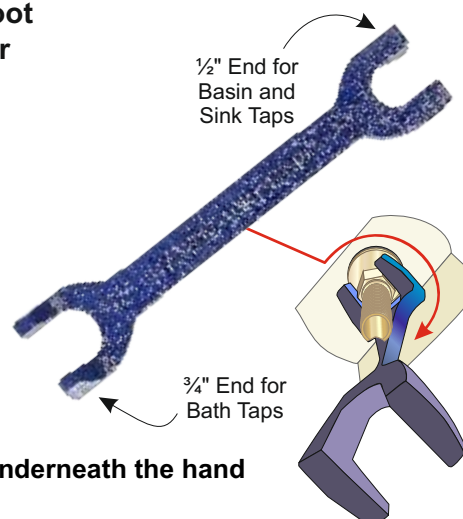
How to use an Adjustable Tap Wrench

1. The Wrench head locks onto a nut with the sprung jaws, but will only grip as it is rotated in one direction as shown.
2. Access to the tap lock nuts from the underside of the hand basin or bath is not always an easy task, but once the grip section of the Wrench is located around the nut, it is very easy with tommy bar to rotate the tool and tighten, (or loosen), the nut as required.

Stock Code	Size	Barcode	Package Type & Size (cm)		€
EPBW	1/2"	5391269645985	Card	12 x 35	11.44



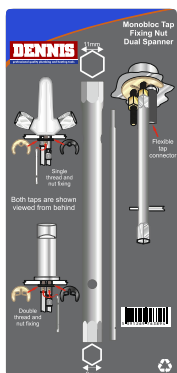
Claw Foot Spanner



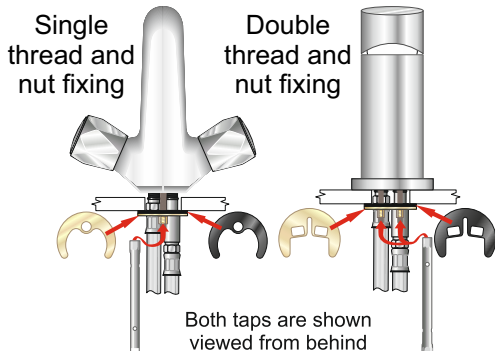
Looking up from underneath the hand basin or bath

Stock Code	Size	Barcode	Package Type & Size (cm)		€
EP3412CFS	3/4" x 1/2"	5391269744190	Card	12 x 35	11.80

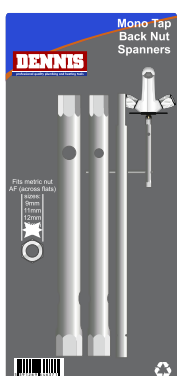
Plumbing Tools



Monobloc Tap Fixing Nut Dual Spanner



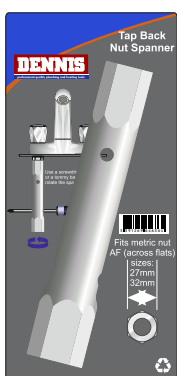
Stock Code	Size	Barcode	Package Type & Size (cm)	€
EPMONOB1	9 x 11mm	5391269763894	Card 12 x 25.5	10.18



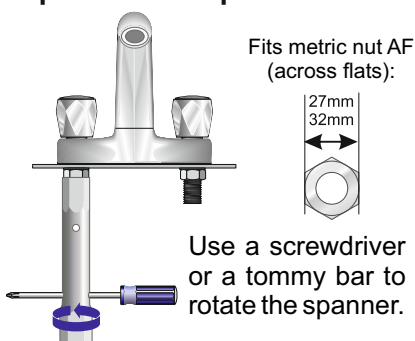
Mono Tap Back Nut Spanners



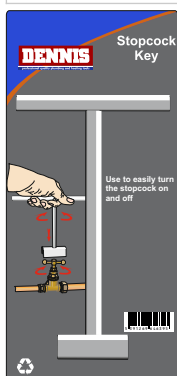
EPMONOBOX	5391269646371	Card	12 x 25.5	16.70
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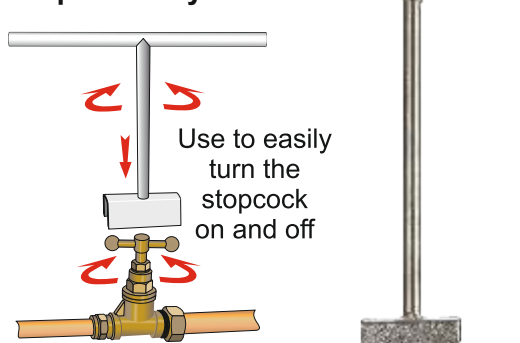
Tap Back Nut Spanner



EP2732BOX	5391269646364	Card	12 x 25.5	14.08
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Stopcock Key



EPSCKEY	5391269646395	Card	12 x 25.5	13.02
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U.G. Stopcock Key

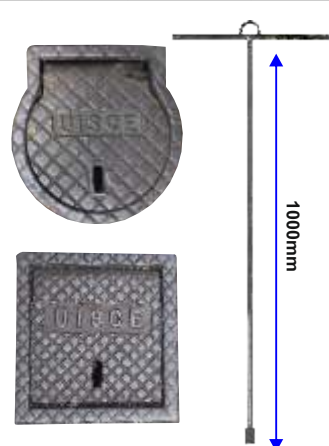


The UG Stopcock Key can be used as linked sections for more difficult access situations.

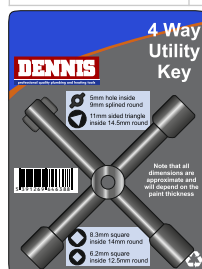
Stock Code	Barcode	Package Type & Size (cm)	€
EPWKEY14	5391269706693	Card 9 x 12	3.80



Traditional U.G. Stopcock Key



EPWKEY	5391269646227	Card	12 x 30	14.08
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4 Way Utility Key



Note that all dimensions are approximate and will depend on the paint thickness.

			
5mm hole inside 9mm splined round	8.3mm square inside 14mm round	11mm sided triangle inside 14.5mm round	6.2mm square inside 12.5mm round



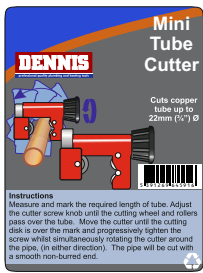
42mm PVC Pipe Cutter



An exceptionally useful tool, this pipe cutter can be used to cut PVC waste pipes, plastic water supply, gas pipe and aluminium cored plastic pipe of diameters up to 42mm.

- Push the jaw release button with the thumb
- Place the pipe in the jaws and repeatedly close the ratcheted handles until the required section is cut off
- In cold weather conditions, it will be necessary to warm the pipes to be cut, as some plastic materials become brittle and will snap rather than cut.
- To maintain the tool efficiency, keep the mechanism and blade lightly oiled.

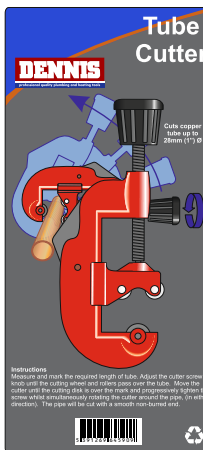
EPPEXCUT	5391269645879	Card	12 x 29	14.60
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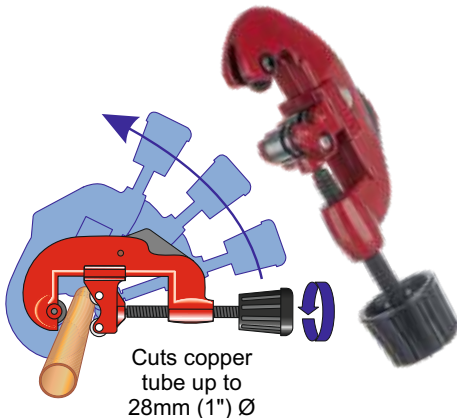
Mini Tube Cutter



Stock Code	Size	Barcode	Package Type & Size (cm)	€
EPPCUT1	3-16mm	5391269645916	Card 9 x 12	6.16

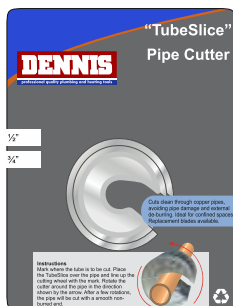


Tube Cutter



Cuts copper tube up to 28mm (1") Ø

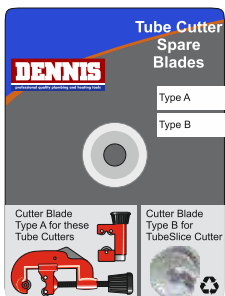
Stock Code	Size	Barcode	Package Type & Size (cm)	€
EPPCUT2	3-28mm	5391269645909	Card 12 x 25.5	8.54



"TubeSlice" Pipe Cutter



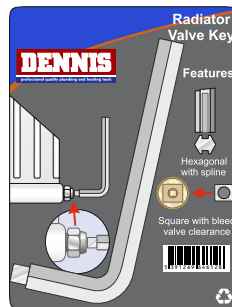
Stock Code	Size	Barcode	Package Type & Size (cm)	€
EP12KPS	1/2"	5391269646197	Card 12 x 15.5	17.22
EP34KPS	3/4"	5391269646203	Card 12 x 15.5	19.32



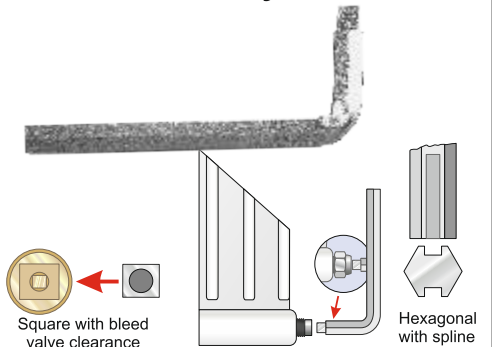
Single Tube Cutter Spare Blade



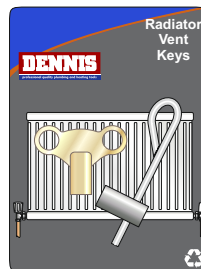
Stock Code	Type	Barcode	Package Type & Size (cm)	€
EPPCUTB	for Tube Cutter	5391269645923	Card 9 x 12	3.10
EPPSCW	for Tubeslice	5391269646210	Card 9 x 12	6.64



Radiator Valve Key



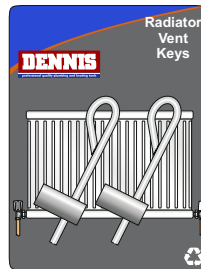
Stock Code	Barcode	Package Type & Size (cm)	€
EPRVS	5391269646128	Card 12 x 15.5	5.50



Radiator Vent Keys Set



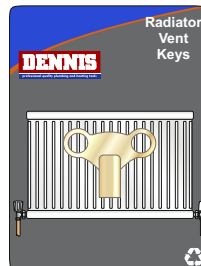
Stock Code	Barcode	Package Type & Size (cm)	€
EPRVKS	5391269706730	Card 9 x 12	4.10



Veha Vent Keys, Pack of 2



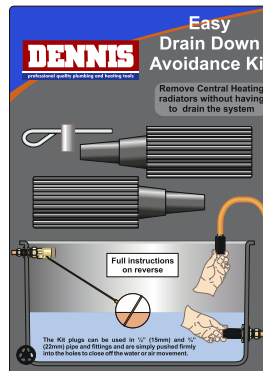
Stock Code	Barcode	Package Type & Size (cm)	€
EPVVK	5391269623617	Card 9 x 12	3.80



Clock Type Vent Key



Stock Code	Barcode	Package Type & Size (cm)	€
EPBVK	5391269694389	Card 9 x 12	2.60



Easy Drain Down Avoidance Kit



Removes Central Heating radiators without having to drain the system

The Kit plugs can be used in 1/2" (15mm) and 3/4" (22mm) pipe and fittings and are simply pushed firmly into the holes to close off the water or air movement.

Stock Code	Barcode	Package Type & Size (cm)	€
EPDDK	5391269706761	Card 18 x 25.5	12.60

Blanking Plugs

Use to temporarily plug 1/2" BSP female fittings.



Example 1
Plugging shower entry
drains and preventing
overflowing or filling.



Example 2
Plugging barrel
vent pipes
to stop rain
water from
entering.



Example 3
Plugging
downpipes
to prevent
water from
entering.



Example 4
Plugging
downpipes
to prevent
water from
entering.



Example 5
Plugging
downpipes
to prevent
water from
entering.



Example 6
Plugging
downpipes
to prevent
water from
entering.



Example 7
Plugging
downpipes
to prevent
water from
entering.



Example 8
Plugging
downpipes
to prevent
water from
entering.



Example 9
Plugging
downpipes
to prevent
water from
entering.



Example 10
Plugging
downpipes
to prevent
water from
entering.



Example 11
Plugging
downpipes
to prevent
water from
entering.



Example 12
Plugging
downpipes
to prevent
water from
entering.



Example 13
Plugging
downpipes
to prevent
water from
entering.



Example 14
Plugging
downpipes
to prevent
water from
entering.



Example 15
Plugging
downpipes
to prevent
water from
entering.



Example 16
Plugging
downpipes
to prevent
water from
entering.



Example 17
Plugging
downpipes
to prevent
water from
entering.



Example 18
Plugging
downpipes
to prevent
water from
entering.



Example 19
Plugging
downpipes
to prevent
water from
entering.



Example 20
Plugging
downpipes
to prevent
water from
entering.



Example 21
Plugging
downpipes
to prevent
water from
entering.



Example 22
Plugging
downpipes
to prevent
water from
entering.



Example 23
Plugging
downpipes
to prevent
water from
entering.



Example 24
Plugging
downpipes
to prevent
water from
entering.

Example 25
Plugging
downpipes
to prevent
water from
entering.

Example 26
Plugging
downpipes
to prevent
water from
entering.

Example 27
Plugging
downpipes
to prevent
water from
entering.

Example 28
Plugging
downpipes
to prevent
water from
entering.

Example 29
Plugging
downpipes
to prevent
water from
entering.

Example 30
Plugging
downpipes
to prevent
water from
entering.

Example 31
Plugging
downpipes
to prevent
water from
entering.

Example 32
Plugging
downpipes
to prevent
water from
entering.

Example 33
Plugging
downpipes
to prevent
water from
entering.

Example 34
Plugging
downpipes
to prevent
water from
entering.

Example 35
Plugging
downpipes
to prevent
water from
entering.

Example 36
Plugging
downpipes
to prevent
water from
entering.

Example 37
Plugging
downpipes
to prevent
water from
entering.

Example 38
Plugging
downpipes
to prevent
water from
entering.

- Example 2: Plugging barrel tapping for later use.

Example 1: Plugging shower entry points whilst plumbing, decorating or tiling.

Stock Code	Size	Barcode	Package Type & Size (cm)		€
EPBP12	½"	5391269696314	Card	18 x 25.5	2.84

[illegible]

Seat Re

Drill Connection

1/2" Thread to most tap bo

Abrasive Di

1/2" Thread to suit
most tap bodies

Abrasive Disk

Use this drill operated tool to smooth out and repair the “seating” on your traditional style basin, sink or bath taps. Very often, the seating will have become damaged due to worn tap washers. Having used this tool, it will also be necessary to replace the disintegrated tap washer. It is supplied with two different grades of abrasive disk form (5 of each). Use the coarse grade first and finish with the finer grade.

Stock Code	Barcode	Package Type & Size (cm)		€
EPTRT	5391269744855	Card	18 x 25.5	33.50

Suitable for creating holes from 30 - 120mm in diameter in plastic, plasterboard and wooden panelling up to 50mm thick.

EP68C	5391269797653	Card	15 x 20	10.98
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Hole Saw Set

11 Pieces for holes from 1/2" to 2 1/2" diameter in a useful snap-top case/organiser

Use with a power drill to make circular holes in timber and plastic



12 Piece Holesaw Set
1/2" - 2" (13mm - 51mm)

Saw No.	Diameter	Imperial	Metric
1	1/2"	13mm	
2	3/4"	19mm	
3	1"	25mm	
4	1 1/4"	32mm	
5	1 1/2"	38mm	
6	1 3/4"	44mm	
7	2"	51mm	
8	2 1/2"	64mm	

Full Instructions on back

**Saw Set
- 127mm)**

Metric

Diameter		
No.	Imp.	Metric
1	3/8"	19mm
2	7/8"	22mm
3	1"	25mm
4	1 1/4"	32mm
5	1 1/2"	38mm
6	1 3/4"	44mm
7	2"	51mm
8	2 1/2"	64mm
9	3"	76mm
10	3 1/2"	89mm
11	4"	102mm
12	5"	127mm

No.	Imp.	Metric
1	3/4"	19mm
2	7/8"	22mm
3	1"	25mm
4	1 1/4"	32mm
5	1 1/2"	38mm
6	1 3/4"	44mm
7	2"	51mm
8	2 1/2"	64mm

Stock Code	Size	Barcode	Package Type & Size (cm)		€
EPRKIT1	11 pcs.	5391269646043	Card	10.5 x 30	10.28
EPRKIT2	16 pcs.	5391269646036	Card	15.5 x 33	18.22

Copper Tube Bending Spring

☐ 1/2" ☐ 3/4" ☐ 1"



These are supplied on 6cm x 65cm cards.

EP12IBS	½"	5391269646166	8.60
EP34IBS	¾"	5391269646173	11.20

Pex Pipe Clamp
(Emergency Valve)

DENNIS
professional cable marking and marking tool

Looked the hole, saw the pipe and put one of the clamps around the pipe. The surrounding cable was not affected because the clamp was not too tight. The clamp is quickly changed whenever it is required. Because the clamp is made of plastic, it is easy to remove and fix. It may be necessary to replace the pipe after using this tool.

Used to isolate services and plastic pipes, cables and plastic hoses to avoid draining them.

100% recycled paper

Used to isolate services on plastic pipes circuits and flexible hoses to avoid draining down.

EPPEXPC	5391269694457	Card	12 x 15.5	11.92
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ShearSaver - Thread Retriever



Suitable for retrieving internal threaded fittings that can not be gripped externally

Stock Code	Barcode	Package Type & Size (cm)	€
EP81R	5391269797646	Card 18 x 25.5	10.98

Universal Reaming and Calibration Tool



This tool allows the user to easily round and ream the multilayer pipe to prepare it for connection to multilayer fittings. It will ensure that the pipe will not damage the "o" rings on the fitting and that it will gently slide between the insert and sleeve of the fitting.



Features

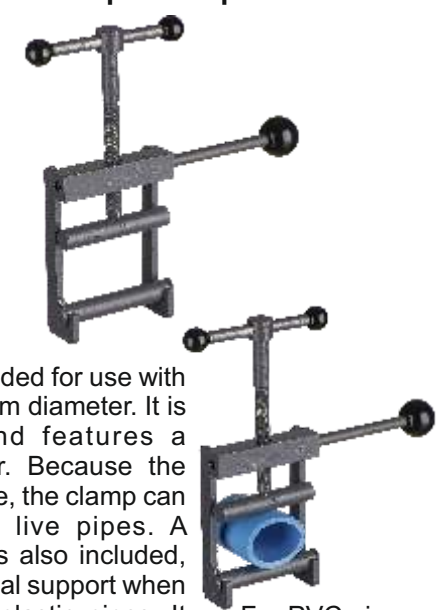
- Lightweight
- Bends and manipulates tube up to 180°
- Suitable for use with Stainless Steel tube
- Durable Construction
- Easy to use
- Ergonomic Design
- Design
- Spare parts available



Stock Code	Barcode	Package Type & Size (cm)	€
EP0067	5391269797158	Card 18 x 25.5	64.50



PVC Pipe Clamp

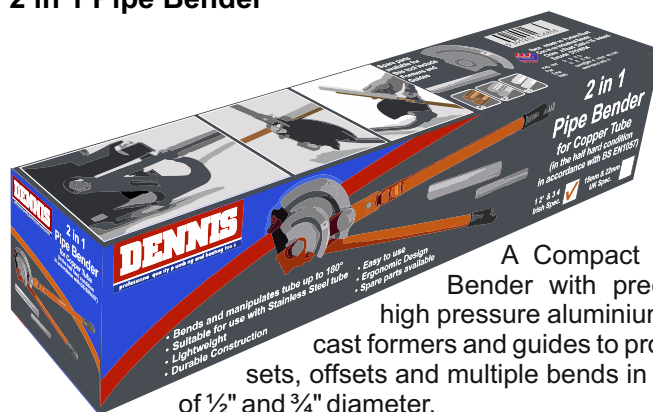


This pipe clamp is intended for use with plastic pipes up to 50mm diameter. It is made from steel and features a removable bottom bar. Because the bottom bar is removable, the clamp can be used on existing live pipes. A removable side lever is also included, which provides additional support when clamping thick walled plastic pipes. It can be located on either side of the tool.

For PVC pipe up to 50mm diameter.

Stock Code	Barcode	Package Type & Size (cm)	€
EPPVCPC	5391269787210	Card 18 x 25.5	33.00

2 in 1 Pipe Bender



A Compact Hand Bender with precision high pressure aluminium die cast formers and guides to produce sets, offsets and multiple bends in tubes of 1/2" and 3/4" diameter.



Stock Code	Barcode	Package Type & Size (cm)	€
GLM	5391269206858	Box 76 x 16	99.50



Spare Guides



Stock Code	Barcode	Package Type & Size (cm)	€
12AGGLM	1/2"	5391269202096	Card 7.5 x 23 17.00
34AGGLM	3/4"	5391269202102	Card 7.5 x 23 20.00

Plumbing Tools



Water Pressure Test Kit

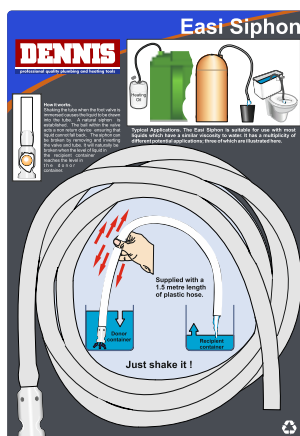


The heavy duty plastic construction ensures that where used on a mixer tap, the chrome finish is not damaged.

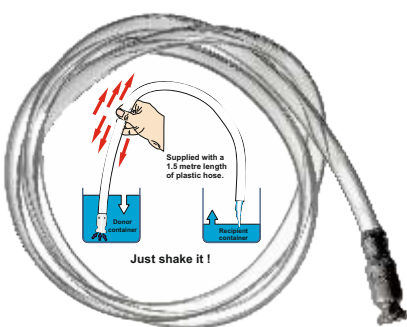
Test the water pressure at any tap outlet quickly, safely and accurately.

Directions: The Lever Cam Connector is loosely adjusted with the knurled thumb wheel **A**, so that with the lever horizontal, it can be pushed over the end of the tap outlet. The lever **B**, is then pushed up which forces the tap outlet into rubber seal, **C**. As the cam has a flat section on the lower edge **D**, it sits firmly on the top of the tap outlet and stays in position. If the mixer outlet is larger or quicker, it is only necessary to rotate the thumb wheel **A**, to increase the distance between the cam edge and the rubber seal. Also note that the lever can be operated from two directions - **E**.

Stock Code	Barcode	Package Type & Size (cm)	€
EPWPTK	5391269692187	Card 18 x 25.5	19.00



Easi Siphon

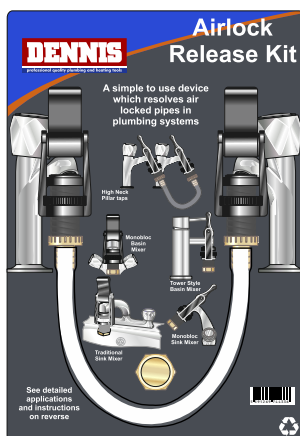
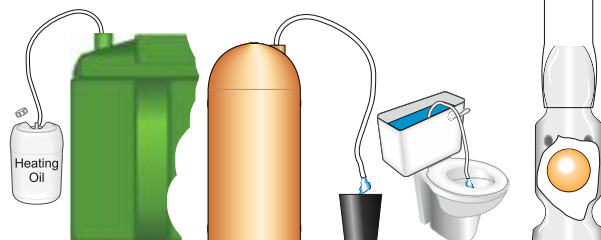


Stock Code	Barcode	Package Type & Size (cm)	€
EPESK	5391269758074	Card 25.5 x 37	13.00

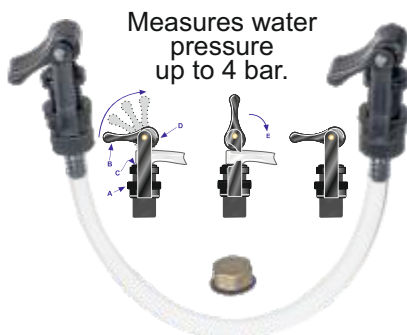
How it works. Shaking the tube when the foot valve is immersed caused the liquid to be drawn into the tube. A natural siphon is established. The ball within the valve acts a non return device ensuring that liquid cannot fall back. The siphon can be broken by removing and inverting the valve and tube. It will naturally be broken when the level of liquid in the recipient container reaches the level in the donor container.

Typical Applications:

The Easi Siphon is suitable for use with most liquids which have similar viscosity to water. It has a multiplicity of different potential applications, three of which are illustrated here.



Airlock Release Kit

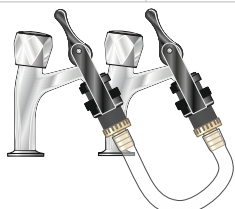


Cam Lock fitting instructions

The Cam Lock is loosely adjusted with the knurled thumb wheel **A**, so that with the lever horizontal, it can be pushed over the end of the tap outlet. The lever **B**, is then pushed up which forces the tap outlet into the rubber seal, **C**. As the cam has a flat section on the lower edge **D**, it sits firmly on the top of the tap outlet and stays in position. If the mixer or tap outlet is larger or thicker, it is only necessary to rotate the thumb wheel **A**, to increase the distance between the cam edge and the rubber seal. Also note that the lever can be operated from two directions - **E**.

The heavy duty plastic construction ensures that where used on a mixer tap, the chrome finish is not damaged.

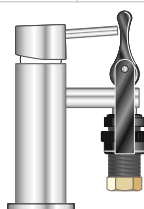
Stock Code	Barcode	Package Type & Size (cm)	€
EPALK	5391269744336	Card 25.5 x 37	21.98



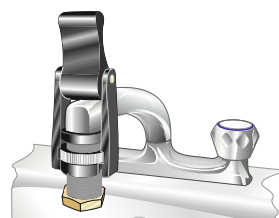
High Neck Pillar taps



Monobloc Basin Mixer



Tower Style Basin Mixer



Traditional Sink Mixer



Monobloc Sink Mixer

