Wavin Hep₂O

Flexible PB Push-fit Plumbing System





Push-fit Plumbing System



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The Hep₂O system is available in the sizes 15, 22 and 28mm. The dimensioning is easy to recognize by the colour packaging:

15mm: blue22mm: purple28mm: orange

Abbreviations:

BSP = British Standard Pipe Thread **DZR** = Dezincification Resistant Brass

Selection of Brassware Fittings range between DZR and non-DZR families depends on local regulations applying in each market.







Description

Straight Coil Pipe - Barrier

Straight Coiled Lengths in SmartPack dispensers. 5 Layer pipe with internal oxygen barrier layer

| | Dia (mm) | Article code | SAP code |
|--|-----------|--------------|----------|
| | 15 x 10m | HXX10/15W | 3070750 |
| | 15 x 25m | HXX25/15W | 3029640 |
| | 15 x 50m | HXX50/15W | 3029644 |
| | 15 x 100m | HXX100/15W | 3029638 |
| | 22 x 10m | HXX10/22W | 3072543 |
| | 22 x 25m | HXX25/22W | 3029641 |
| | 22 x 50m | HXX50/22W | 3029645 |
| | 28 x 10m | HXX10/28W | 3070751 |
| | 28 x 25m | HXX25/28W | 3029642 |
| | 28 x 50m | HXX50/28W | 3029646 |



Straight Barrier Pipe - Cut Lengths

| 15 x 3m | HXX03/15W | 3029634 |
|---------|-----------|---------|
| 15 x 6m | HXX06/15W | 3030789 |
| 22 x 3m | HXX03/22W | 3029635 |
| 22 x 6m | HXX06/22W | 3030790 |
| 28 x 3m | HXX03/28W | 3029636 |
| 28 x 6m | HXX06/28W | 3030791 |



Pipe in Pipe System

| 50m | HXXC5015 BU | 3011285 |
|-----|-------------|---------|
| 50m | HXXC5015 RD | 4013649 |
| 50m | HXXC5022 BU | 3011286 |
| 50m | HXXC5022 RD | 4013650 |
| 25m | HXXC2528 BU | 4013647 |
| 25m | HXXC2528 RD | 4013651 |

Description

| | Straight Connectors | 15 x 15 | HD1/15W | 3029590 |
|------------|---|--------------|----------|---------|
| Could have | | 22 x 15 | HD3B/22W | 3070724 |
| | | 22 x 22 | HD1/22W | 3029591 |
| | | 28 x 28 | HD1/28W | 3030695 |
| | | | | |
| | Spigot-Socket Reducer | 22 x 15 | HD2/22W | 3029603 |
| | | 28 x 22 | HD2/28W | 3030692 |
| | | | | |
| | Elbow 90° | 15 | HD5/15W | 3029616 |
| | | 22 | HD5/22W | 3029617 |
| | | 28 | HD5/28W | 3030673 |
| | Elbow 90° Single Socket | 15 | HD4/15W | 3029612 |
| 0 | | 22 | HD4/22W | 3029613 |
| A- | Obtuse bend 135° Single | 15 | HD8/15W | 3030680 |
| | Socket | 22 | HD8/22W | 3030681 |
| | Equal Tee | 15 | HD10/15W | 3029593 |
| | _ 4~~~ | 22 | HD10/13W | 3029593 |
| | | 28 | HD10/28W | 3030675 |
| | | | 2.0 | 232310 |
| | | | | |
| | End Reduced Tee (dimensions: end x branch x | 22 x 22 x 15 | HD12/22W | 3029595 |

Dia (mm)

Article code

SAP code



Double End Reduced Tee (dimensions: end x branch x

end)

| Dia (mm) | Article code | SAP code |
|--------------|--------------|----------|
| 15 x 22 x 15 | HD18/22W | 3030719 |
| 22 x 28 x 22 | HD18/28W | 3030720 |



Branch Reduced Tee

(dimensions: end x branch x end)

| 22 x 15 x 22 | HD13/22W | 3029597 |
|--------------|-----------|---------|
| 28 x 22 x 28 | HD13/28W | 3030672 |
| 28 x 15 x 28 | HD13A/28W | 3030671 |



Branch Reduced Spigot Tee

(dimensions: end x branch x end)

| 22 x 15 x 22 HD15/22W 3030717 |
|-------------------------------|
|-------------------------------|



Branch & One End Reduced Tee

(dimensions: end x branch x end)

| 22 x 15 x 15 | HD14/22W | 3029600 |
|--------------|----------|---------|
| 28 x 22 x 22 | HD14/28W | 3030670 |



Demountable Stop End

| 15 | HD62/15W | 3029619 |
|----|----------|---------|
| 22 | HD62/22W | 3029620 |
| 28 | HD62/28W | 3030703 |



Tank Connector

15mm and 22mm versions for cold water only

| 1/2" BSP x 15 | HX20/15W | 3030706 |
|---------------------|-----------|---------|
| 3/4" BSP x 22 | HX20/22W | 3030707 |
| 1" RSP x 28 (Brass) | HX20/28W/ | 3041309 |



Straight Tap Connector

| 1/2" BSP x 15 | HD25A/15W | 3029604 |
|---------------|-----------|---------|
| 3/4" BSP x 15 | HD25B/15W | 3029605 |
| 3/4" BSP x 22 | HD25B/22W | 3030696 |



Hand-Titan Tap Connectors

With rubber washer

| BSP 1/2" x 15 | HD26A/15W | 3029607 |
|---------------|-----------|---------|
| BSP 3/4" x 15 | HD26B/15W | 3029608 |
| BSP 3/4" x 22 | HD26B/22W | 3029609 |



Description

Flexible Tap Connectors Hep₂O x BSP Nut

| Dia (mm) | Article code | SAP code |
|--|--------------|----------|
| 150 braided, 15 x 1/2" BSP | HD425A/15W | 3039585 |
| 300 braided, 15 x 1/2" BSP | HD125A/15W | 3030697 |
| 300 braided, 15 x 3/4" BSP | HD125B/15W | 3030698 |
| 300 braided, 22 x 3/4" BSP (Full Bore) | HD125C/22W | 3039568 |
| 300 braided, 22 x 3/4" BSP | HD125B/22W | 3030699 |
| 500 braided, 15 x 1/2" BSP | HD225A/15W | 3030700 |
| 500 braided, 15 x 3/4" BSP | HD225B/15W | 3030701 |
| 500 braided, 22 x 3/4" BSP (Full Bore) | HD225C/22W | 3039577 |
| 500 braided, 22 x 3/4" BSP | HD225B/22W | 3030702 |
| 1000 braided, 15 x 1/2" BSP | HD325A/15W | 3039583 |
| 1000 braided, 22 x 3/4" BSP | HD325B/22W | 3039584 |



Flexible Tap Connectors $\operatorname{Hep_2O} x \operatorname{Hep_2O}$

| 300 braided, 15 x 15 | HD125H/15W | 3039575 |
|----------------------|------------|---------|
| 300 braided, 22 x 22 | HD125H/22W | 3039576 |
| 500 braided, 15 x 15 | HD225H/15W | 3039580 |
| 500 braided, 22 x 22 | HD225H/22W | 3039581 |



Flexible Tap Connectors Hep₂O x Elbow BSP Nut

| 000 | | 0000000 |
|----------------------------|------------|---------|
| 300 braided, 15 x 1/2" BSP | HD125D/15W | 3039569 |
| | | |



Flexible Tap Connectors Hep₂O x Brass Service Valve x BSP Nut

| 300 braided, 15 x 1/2" BSP | HD125E/15W | 3039570 |
|----------------------------|------------|---------|
| 300 braided, 22 x 3/4" BSP | HD125E/22W | 3039571 |
| 500 braided, 15 x 1/2" BSP | HD225E/15W | 3039578 |
| 500 braided, 15 x 3/4" BSP | HD225I/15W | 3039582 |
| 500 braided, 22 x 3/4" BSP | HD225E/22W | 3039579 |



Description

Flexible Tap Connectors Hep₂O x Brass Service Valve (Handle) x BSP Nut

| Dia (mm) | Article code | SAP code |
|----------------------------|--------------|----------|
| 300 braided, 15 x 1/2" BSP | HD125EH/15W | 3039473 |
| 300 braided, 22 x 3/4" BSP | HD125EH/22W | 3039572 |



Flexible Tap Connectors Hep₂O x Monobloc Mixers

| 300 braided, 15 x M10* | HD125F/15W | 3039573 |
|----------------------------|------------|---------|
| 300 braided,15 x M12* | HD125G/15W | 3039574 |
| *sold and priced as a pair | | |



Bent Tap Connector

1/2" BSP x 15 HD27/15W 3029610



Adaptor – Female BSP/ Hep₂O Socket

DZR Brass

| 1/01 DOD 45 | 111/00/45/4/ | 0000000 |
|---------------|--------------|---------|
| 1/2" BSP x 15 | HX28/15W | 3030663 |
| 3/4" BSP x 15 | HX24/15W | 3030665 |
| 3/4" BSP x 22 | HX28/22W | 3030666 |
| 1" BSP x 28 | HX28/28W | 3030664 |



Adaptor – Female BSP/ Hep₂O Socket

Non DZR Brass

| 3/8" BSP x 15 | HE633/15W | 3031478 |
|---------------|-----------|---------|
| 1/2" BSP x 15 | HE28/15W | 3031475 |
| 1/2" BSP x 22 | HE653/22W | 3031374 |
| 3/4" BSP x 22 | HE28/22W | 3031355 |
| 1" BSP x 28 | HE28/28W | 3031708 |
| | | |

HE800/15W

3041310



Wall Flange Plate Adaptor – Female

1/2" BSP x 15

Non-DZR Brass

| | Description | Dia (mm) | Article code | SAP code |
|---|---------------------------------------|---------------|--------------|----------|
| | Adaptor - Male BSP/Hep ₂ O | 1/2" BSP x 15 | HX29/15W | 3030667 |
| | Socket | 3/4" BSP x 22 | HX29/22W | 3030669 |
| | DZR Brass | 1" BSP x 28 | HX29/28W | 3030668 |
| | | | | |
| | Adaptor - Male BSP/Hep ₂ O | 1/2" BSP x 15 | HE29/15W | 3031356 |
| | Socket | 1/2" BSP x 22 | HE652/22W | 3031373 |
| (7) (300) | Non DZR Brass | 3/4" BSP x 22 | HE29/22W | 3031357 |
| | | 1" BSP x 28 | HE29/28W | 3031358 |
| | | | | |
| | Adaptor – Female BSP/ | 1/2" BSP x 15 | HX30/15W | 3031019 |
| | Hep ₂ O Spigot | 3/4" BSP x 22 | HX30/22W | 3031021 |
| | DZR Brass | 1" BSP x 28 | HX30/28W | 3031022 |
| | | 1 Bol ALO | 10.00,2011 | 0001022 |
| | Adaptor – Female BSP/ | 1/2" BSP x 15 | HE30/15W | 3031486 |
| | Hep _s O Spigot | 3/4" BSP x 22 | HE30/13W | 3031487 |
| | Non DZR Brass | 1"BSP x 28 | HE30/28W | 3031749 |
| | | 1 BSP X 20 | HE30/2011 | 3031749 |
| | | | | |
| | Adaptor - Male BSP/Hep ₂ O | 1/2" BSP x 15 | HX31/15W | 3031023 |
| | Spigot DZR Brass | 3/4" BSP x 22 | HX31/22W | 3031024 |
| DZR Brass | 1" BSP x 28 | HX31/28W | 3031025 | |
| | | | | |
| | Adaptor - Male BSP/Hep ₂ O | 1/2" BSP x 15 | HE31/15W | 3031645 |
| | Spigot | 3/4" BSP x 22 | HE31/22W | 3031646 |
| Tours of the same | Non DZR Brass | 1" BSP x 28 | HE31/28W | 3031750 |
| | | | | |
| | Threaded Elbow - Female | 1/2" BSP x 15 | HE5/15W | 3031476 |
| | Non DZR Brass | 1/2" BSP x 22 | HE5A/22W | 3031370 |
| | | 3/4" BSP x 22 | HE5/22W | 3031369 |
| | | 1" BSP x 28 | HE5/28W | 3031737 |
| | | | | |
| | Threaded Elbow - Male | 1/0" DOD v 15 | LIEFN/45W | 2021477 |
| | Non DZR Brass | 1/2" BSP x 15 | HE5M/15W | 3031477 |
| | Non DZR Brass | 1/2" BSP x 22 | HE654/22W | 3031375 |
| | | 3/4" BSP x 22 | HE5M/22W | 3031371 |
| B Story | | 1" BSP x 28 | HE5M/28W | 3031738 |



Draincock Brass 15mm spigot DZR Brass

| Dia (mm) | Article code | SAP code |
|----------|--------------|----------|
| 15 | HX32/15 GY | 4013770 |



Wall Plate Elbow

| 1/2" BSP x 15 | HX6/15W | 3030711 |
|---------------|---------|---------|
| 3/4" BSP x 22 | HX6/22W | 3030712 |



Wall Screw Elbow Non DZR Brass

| 1/2" BSP x 15 | HE6C/15W | 3031581 |
|---------------|-----------|---------|
| 1/2" BSP x 22 | HE6CB/22W | 3031583 |
| 3/4" BSP x 22 | HE6C/22W | 3031582 |



Universal Wall Plate Elbow Non DZR Brass



Wall Plate Elbow Non DZR Brass

| 1/2" BSP x 15 | HE6MA/15W | 3031480 |
|---------------|-----------|---------|
| 1/2" BSP x 22 | HE6MA/22W | 3031481 |



Tee - Female Threaded BranchNon DZR Brass

| 15 x 1/2" BSP Branch | HE16/15W | 3031483 |
|----------------------|-----------|---------|
| 22 x 1/2" BSP Branch | HE16A/22W | 3031723 |
| 22 x 3/4" BSP Branch | HE16/22W | 3031485 |

Product details Fittings



Description

Wall Plate Tee - Female Non-DZR Brass

| Dia (mm) | Article code | SAP code |
|-----------------------|--------------|----------|
| 15 x 1/2" BSP Branch* | HE7/15W | 3031376 |
| 15 x 1/2" BSP Branch | HE7MA/15W | 3031488 |
| 22 x 1/2" BSP Branch | HE7MA/22W | 3031482 |

*HE7/15W has offset branch



Cylinder Connector Spigot

DZR Brass

1" BSP x 22 spigot HX34/22 GY 3011459



Gate Valve - Hot/Cold

DZR Brass Brass fitted with Hep₂O ends (suitable for hot and cold water and central heating)

| 15 x 15 | HX35/15W | 3030722 |
|---------|----------|---------|
| 22 x 22 | HX35/22W | 3030723 |



Stopcock - Cold Water

Fitted with Hep₂O ends (for cold water use only)

| 15 x 15 | HX36/15W | 3030693 |
|---------|----------|---------|
| 22 x 22 | HX36/22W | 3030694 |



Stopcock - Cold Water

Hep₂O to MDPE/HDPE conversion 22mm Hep₂O to 25mm MDPE/HDPE

| OF MDDE/UDDE OO H O | LIV 40 (00)M | 0000740 |
|-------------------------|--------------|---------|
| 25 MDPF/HDPF x 22 Hen O | HX43/22W | 3030710 |



Shut-off Valve

With hot/cold indicator insert (not for use with central heating)

| 15 | HX37/15W | 3030708 |
|----|----------|---------|
| 15 | UV91/19M | 3030700 |



Appliance Valve

With hot/cold indicator insert (not for use with central heating)

| 15 | HX38/15W | 3030709 |
|----|----------|---------|



Description

Straight Service Valve

With hot/cold indicator insert (not for use with central heating)

| Dia (mm) | Article code | SAP code |
|----------|--------------|----------|
| 15 | HX18/15W | 3030704 |



Angled Service Valve

With hot/cold indicator insert (not for use with central heating)



Double-Check Valve

15 x 15 HX72/15W 3030713



Lever Ball Valve

Non-DZR Brass (no fixing points)

DZR Brass (with fixing points)

| 15 x 15 | HE37C/15W | 3031728 |
|---|-----------|---------|
| 22 x 22 | HE37C/22W | 3031729 |
| 28 x 28 | HE37C/28W | 3031730 |
| | | |
| 15 x 15 | HX22/15W | 3030724 |
| 22 x 22 | HX22/22W | 3030725 |
| Suitable for hot and cold water and central heating | | |



Shut-off Valve - Hidden Handle

Non-DZR Brass

| 22 x 22 | HE37A/22W | 3031725 |
|---------|-----------|---------|
| | | |



Shut-off Valve - Tri-Handle

Non-DZR Brass

| 15 x 15 | HE37B/15W | 3031726 |
|---------|-----------|---------|
| 22 x 22 | HE37B/22W | 3031727 |



Ball Valve – Chrome Lever Handle

Non-DZR Brass

| 15 x 15 | HE37D/15W | 3031731 |
|----------------------|-----------|---------|
| 22 x 22 | HE37D/22W | 3031732 |
| Handle Extension Kit | HE39W | 4041597 |



Description

Ball Valve - Hidden Handle

Non-DZR Brass

| Dia (mm) | Article code | SAP code |
|----------------------|--------------|----------|
| 15 x 15 | HE37E/15W | 3031734 |
| 22 x 22 | HE37E/22W | 3031735 |
| Handle Extension Kit | HE39W | 4041597 |



Manifolds - Closed Spigot

Polybutylene

| 2 Port 22 x 15 | HX88/22W | 3030726 |
|----------------|----------|---------|
| 3 Port 22 x 15 | HX89/22W | 3030728 |



Manifolds - Socket to **Socket Type**

Polybutylene

| 2 Port 22 x 15 | HX88B/22W | 3030727 |
|----------------|-----------|---------|
| 3 Port 22 x 15 | HX89B/22W | 3030729 |



Manifolds - Plated Brass with Taps

Modular system - can be used to build manifolds with any number of ports and combinations of 15mm and 22mm outlets

| 1-Port 3/4" BSP x 22 | HX91T/22W | 3030730 |
|----------------------|-----------|---------|
| 2-Port 3/4" BSP x 15 | HX92T/15W | 3030732 |
| 3-Port 3/4" BSP x 15 | HX93T/15W | 3030733 |
| 4-Port 3/4" BSP x 15 | HX94T/15W | 3030731 |





Manifold end-caps

| 3/4" BSP Female | HX97 GY | 4013739 |
|-----------------|---------|---------|
| 3/4" BSP Male | HX98 GY | 4013740 |



| | Description | Dia (mm) | Article code | SAP code |
|------------------------------|---------------------------------------|-----------------------|----------------------|--------------------|
| | Lubricant | Joint Lubricant Spray | HX200 | 4026146 |
| Hep.O JOINTING UBRICAN SPRAY | 400 ml Aerosol Can | | | |
| | SmartSleeve SmartSleeve | 15 | HX60/15W | 3029622 |
| | | 22 | HX60/22W | 3029623 |
| | | 28 | HX60/28W | 3030691 |
| | Pipe Clip – Screw Type | 15 | HX85/15W | 3030688 |
| The latest | Tipe cup concurrype | 22 | HX85/22W | 3030689 |
| | | 28 | HX85/28W | 3030690 |
| 3-3 | Pipe Clip Spacer | 15 22 | HX86/15W HX86/22W | 3030682 3030683 |
| | Pipe Clip – Cable Type | 15 | HX65/15W | 3030685 |
| | | 22 | HX65/22W | 3030686 |
| | | 28 | HX65/28W | 3030687 |
| | Planking Pag | | 13/44/4534/ | 2000744 |
| | Blanking Peg For Demountable Fittings | 15 | HX44/15W | 3030714 |
| 1011 | . o. bomountable i tungo | 22 28 | HX44/22W HX44/28W | 3030715 3030980 |
| | | | | |
| | HepKey Plus | 15 | HX79/15W | 3029625 |
| | For Demountable Fittings | 22 | HX79/22W | 3029626 |
| | | 28 | HX79/28W | 3030676 |
| | | | | |

Product details **Accessories**



Description

HepTool

For Demountable Fittings in restricted access locations

| Dia (mm) | Article code | SAP code |
|-----------|--------------|----------|
| 10 and 28 | HX77/10W | 3039598 |
| 15 and 22 | HX77/15W | 3039472 |

HX81 GR

3032329



Hep_oO Joint Testing Kit

Used to pressure test Hep₂O installations at site. See hep₂O Installer Guide for details of test procedures.



Terminal Back Plate

Terminal back plate HX103 BL 4013794



Conduit Terminal

1/2" BSP x 15 HX101/15W 3031753



Cold Forming Bend Fixture

Metal with passivate finish

| 15 | HX75/15 GR | 4013715 |
|----|------------|---------|
| 22 | HX75/22 GR | 4013718 |



Pipe Cutters

| HD74 GR | 4013791 |
|---------|--------------------|
| HD75 GR | 4013793 |
| HD77 GR | 3035615 |
| HD78 GR | 3032191 |
| | HD75 GR HD77 GR |





Making connections

Jointing with Hep, O pipe and fittings

SmartSleeve[™] pipe support sleeve

Before making a joint using $\operatorname{Hep}_2\operatorname{O}$ pipe, it is essential to insert a $\operatorname{Hep}_2\operatorname{O}$ SmartSleeveTM pipe support sleeve into the cut pipe end. The only exception is when connecting to the open spigot end of a $\operatorname{Hep}_2\operatorname{O}$ fitting.

The SmartSleeve™ has several purposes:

- It ensures the pipe retains its circular cross-section under all operating conditions
- ① It eases insertion of the pipe into the fitting
- The profiled end of the SmartSleeve[™] helps you to check the pipe is fully inserted. See In4Sure[™] joint recognition technology
- It maintains the rigidity of the pipe within the fitting
- Barbs on the SmartSleeve[™] lock it in the pipe, which helps ensure it is not left in the fitting when demounting

All SmartSleeve[™] pipe inserts are manufactured from 'food quality' 316 stainless steel and are impervious to contaminants. They are designed to be captive in the pipe but can be removed if required, using long nosed pliers. However, if damaged, the SmartSleeve[™] must not be re-used.





Inserting SmartSleeve™ into pipe.

Jointing procedure

Whichever type of Hep₂O fitting is used, the same jointing procedure should be followed.





Photo 1.

Photo 2.





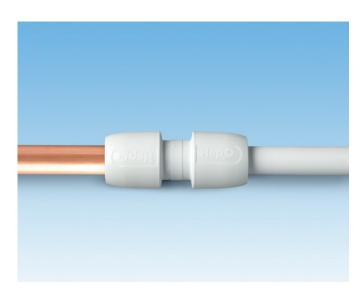
Photo 3.

Photo 4.

- Cut the pipe squarely at one of the '^' marks using recommended pipe cutters and ensure the pipe end is free from burrs
- Insert a Hep₂O SmartSleeve™ pipe support sleeve into the pipe end
- Push the pipe firmly into the fitting, then use Hep₂O's unique In4Sure™ joint recognition technology to 'feel' if the pipe is fully inserted
- 4. Tug back on the pipe to ensure the grab-ring engages correctly and prevents the pipe withdrawing

Jointing copper pipe to Hep, O fittings

Hep₂O fittings have been designed to form reliable joints with metric copper pipe which conforms to BS EN 1057 – R520.



Hep2O fittings are also compatible with copper pipe.

- 1. Measure the pipe, allowing sufficient length for insertion into the fitting, and mark with a pencil
- 2. Cut the copper pipe with a wheel cutter
- 3. Carefully inspect the pipe ends for burrs or swarf
- 4. Push the pipe firmly into the fitting
- 5. Tug back on the pipe to ensure the grab-ring engages correctly and prevents the pipe withdrawing

Checking the joint using In4Sure™ joint recognition technology

Follow normal procedure to establish the insertion depth of the pipe into the fitting as previously described.

In4Sure[™] joint recognition technology then provides a further check by allowing you to 'feel' if the pipe is fully inserted.



Cut-away showing In4Sure $^{\text{TM}}$ joint recognition technology.

To use In4Sure™ joint recognition technology:

- 1. Hold the centre (fixed) part of the fitting in one hand
- 2. After inserting the appropriate pipe sleeve, push the pipe firmly into the fitting
- 3. While still pushing, rotate the pipe using a screwing action. If the pipe is fully inserted you will feel a 'rumbling' sensation as the profiled end of the SmartSleeve™ passes over the castellated seat inside the fitting
- 4. Pull back to check the joint integrity

This simple procedure is designed to give you the peace of mind that comes from knowing that the joint is good. You can also make a visual check by checking the next '^' mark is level with the end of the fitting.

Note:

New pipe insert for copper providing joint recognition will be available soon.

Making connections

Demounting joints using the Hep₂O HepKey™ system

The HepKey Plus™ is colour-coded: **15 blue, 22 purple** and **28mm orange.**



HepKey Plus™

To use HepKey Plus™:

- 1. Place the HepKey Plus™ around the pipe
- 2. Clip HepKey Plus™ over the fitting
- 3. In this position it depresses the inner release ring of the fitting
- 4. Withdraw the pipe from the fitting



Step 1. Step 2.



Step 3. Step 4.

Demounting sequence using HepKey Plus $^{\rm TM}$.



Cut-away drawing of HepKey Plus™.

Note:

Before re-using the fitting we recommend applying a small amount of Jointing Lubricant Spray (code HX200) to the O-ring seal inside the fitting.

Documentation

The following documentation on the Wavin Hep2O system is also available:

- Data sheet
- Installer Guide



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