

INFINITY ACCESSORIES

Infinity is pleased to offer a vast range of hoses, tubing, reels, brackets, couplings, plugs, adapters and fixings, suitable to a wide variety of jobs and industries.

|| Why Use Infinity Hose Reels?

Infinity hose reels offer an economical and quality solution that will improve your safety record, increase efficiencies and productivity, and reduce costly downtime.

The compact nature of Infinity hose reels allows for better hose management, resulting in a more organised and efficient workspace.

The increasing demand for hose reels is also being driven globally by workplace safety regulations and requirements. The design, functionality and innovative features of Infinity hose reels provide a more effective means of handling hoses in the workspace, as well as increasing safety and minimising damage.

Infinity is pleased to offer a vast range of reels, brackets, hose and tubing, suitable to a wide variety of jobs and industries.

*Reels do not include hose, unless stated otherwise.



PRODUCT ADVANTAGES

→ EFFICIENCY

A clean workspace is proven to be more efficient. Infinity reels help to avoid hose entanglements, resulting in a more organised workplace.

→ SAFETY

Slips, trips and accidental falls are the leading cause of work stoppage losses in the industry. Infinity hose reels reduce the risk of workplace trips and related insurance expenses.

→ LONGER LIFE TIME

The use of Infinity reels will reduce damage to your hose, increasing the product lifetime.

→ STOP LEAKAGES

The use of Infinity hose reels can reduce the threat of expensive air leakage.

→ PRODUCTIVITY

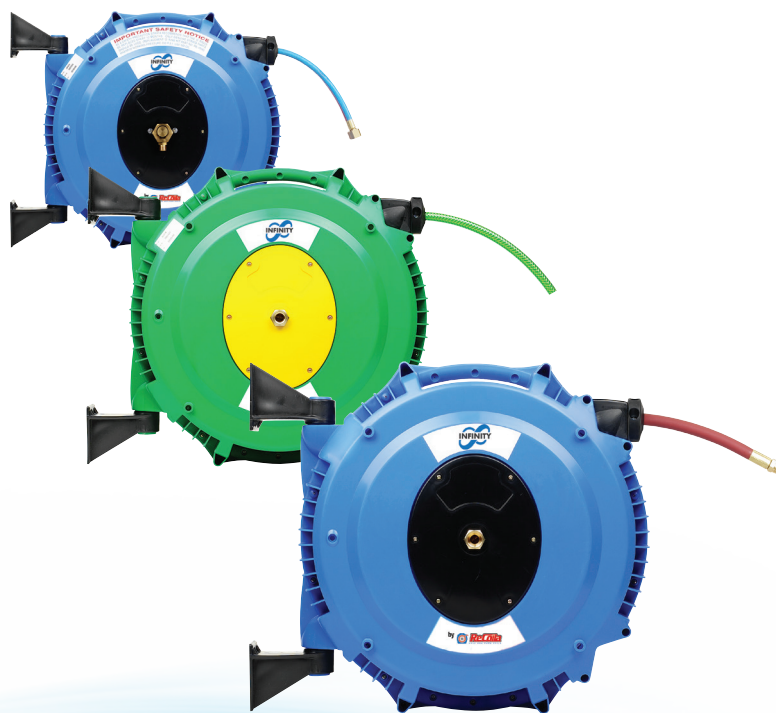
Easily locating hoses where and when you need them increases productivity. Infinity reels improve hose management, due to automatic wind-up and length control.

→ COMFORT

Adjustable length and automatic wind-up features results in a more comfortable usage with Infinity hose reels.

→ COST SAVING

Reduced hose replacement, as a result of damaged hoses, means more cost saving.



Retractable Air Hose Reel

The Infinity retractable air hose reel offers easy and safe delivery of compressed air. The fully enclosed heavy duty case is UV resistant and fitted with a heavy duty spring and swivel elbow.

Complete with rotational mounting bracket, this compact, lightweight retractable hose reel is suitable for any workshop and compliments the Infinity range.

Technical Characteristics

WORKING TEMPERATURE	-5 °C / +60 °C
SINGLE PACKAGING SIZE	240mm x 215mm x 95mm (LxWxH)
STEEL HOUSING	Powder painted heavy duty steel case
SPRING	Strong, steel spring. Automatically rewinds hose after catch is released
MOUNTING BRACKET	Wall or ceiling; fixed or pivoting support
STOPPER	Can adjust the length of hose remaining outside the reel when retracted
AIR INLET	Brass coupling, 360° rotation
CONNECTION	Hose connects with male fitting or quick coupling
HOSE	Included

→ Infinity Retractable Hose Reel 1/4"

CODE	DESCRIPTION	W.P 23 °C	B.P 23 °C
HR1/4X15M	Infinity 1/4" Retractable Air Hose Reel 15m	215 PSI	870 PSI

TECHNICAL SPECS

ØD	HOSE ID	MAX PRESSURE	H	L
12	8mm	15 bar	251	390

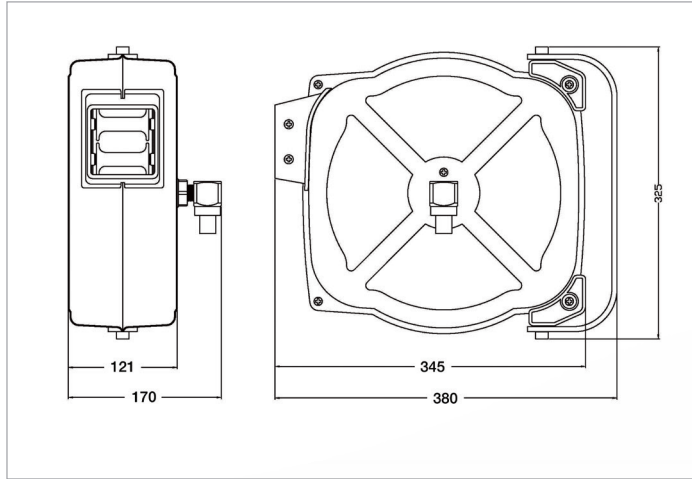


→ Infinity Retractable Hose Reel 3/8"

CODE	DESCRIPTION	W.P 23 °C	B.P 23 °C
HR3/8X10M	Infinity 3/8" Retractable Air Hose Reel 10m	215 PSI	870 PSI

TECHNICAL SPECS

ØD	HOSE ID	MAX PRESSURE	H	L
13.5	10mm	20bar	430	600



Spring Rewind Air Reel

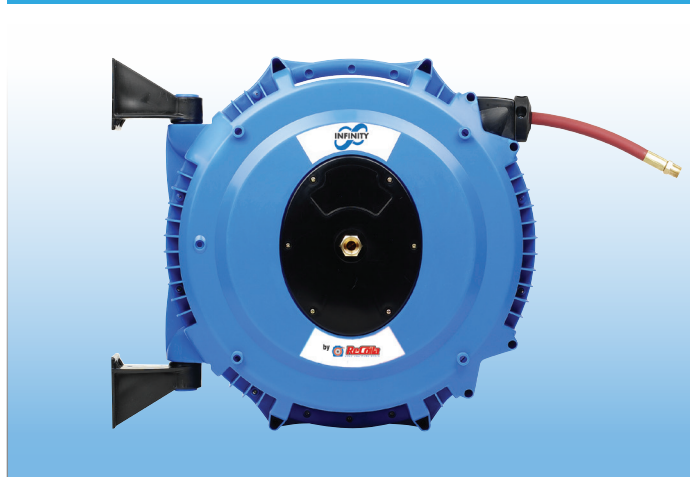
The Infinity steel spring rewind air reel features a heavy duty reinforced steel construction, a ratchet or free running operation and UV stabilization. A spring protector protects the hose against damage when pulled or stretched, and the reel comes with a wall/ceiling mounted bracket.

This hose reel works with suitable pneumatic tools, and is appropriate for automatic maintenance and manufacturing facilities.

Technical Characteristics

WORKING TEMPERATURE RANGE	-5°C / +65 °C	
MOUNTING	Heavy duty wall mounting swivel system	
FITTINGS	Positive crimp hose fittings	
LATCHING	Positive latching system	
QUALITY FEATURES	Impact and corrosion resistant with anti static and flame retardants	
PRODUCT FEATURES	Highest quality 'finished edge' spring steel trap Unique ratchet tensioning system Food grade approved materials Two part fully adjustable bumper	Full flow swivels and fluid paths Replaceable protective mouth guard Unique service locking pin port for added safety Easy mount drill hole pattern supplied

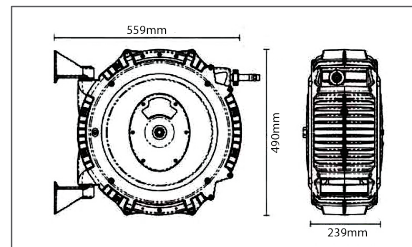
→ Air Reel 10mm



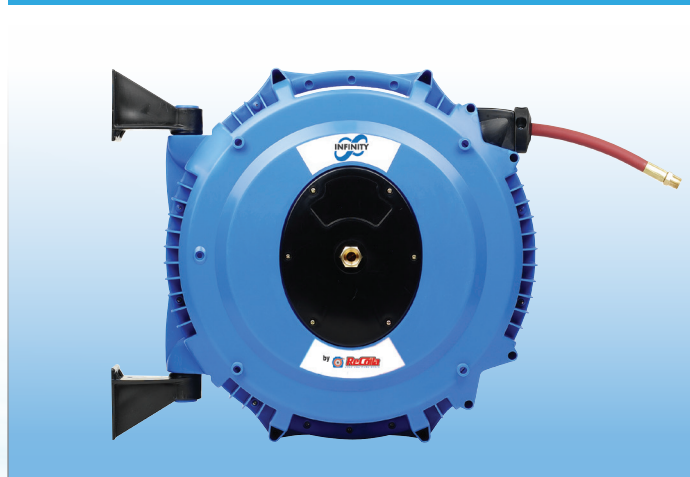
CODE	DESCRIPTION
AW1015	Infinity Air Reel 10mm x 15m

TECHNICAL SPECS

HOSE ID	HOSE LENGTH	INLET	OUTLET	MAX PSI	WEIGHT
10mm	15m	3/8" BSPF	3/8" BSPM	240	12kg



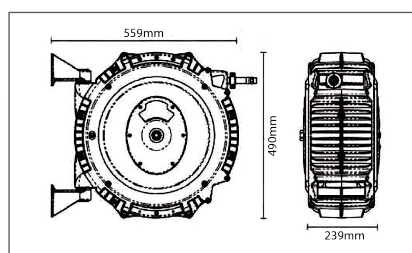
→ Air Reel 12mm



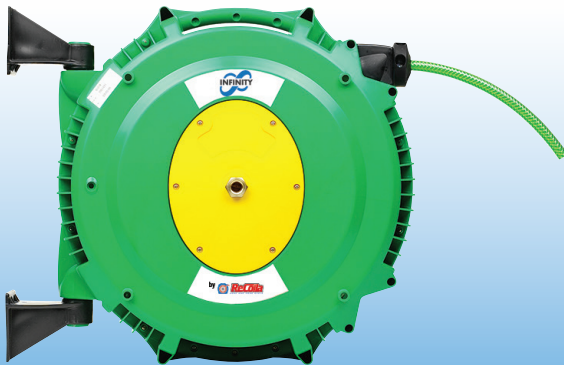
CODE	DESCRIPTION
AW1215	Infinity Air Reel 12mm x 15m

TECHNICAL SPECS

HOSE ID	HOSE LENGTH	INLET	OUTLET	MAX PSI	WEIGHT
12mm	15m	1/2" BSPF	1/2" BSPM	240	12kg



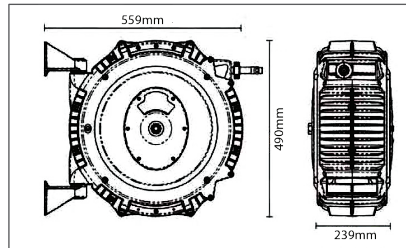
→ Workshop H₂O Reel



CODE	DESCRIPTION
G1218	Infinity Water Reel 12mm x 18m

TECHNICAL SPECS

HOSE ID	HOSE LENGTH	INLET	OUTLET	MAX PSI	WEIGHT
12mm	18m	3/8" BSPF	3/8" BSPM	240	12kg



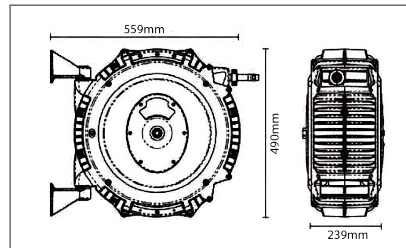
→ Electrical Reel



CODE	DESCRIPTION
EL2402010	Electrical Reel 12mm x 20m

TECHNICAL SPECS

CABLE	HOSE LENGTH	CORES	INLET	OUTLET	VAC	WEIGHT
12mm	20m	3	Plug	Socket	240	12kg



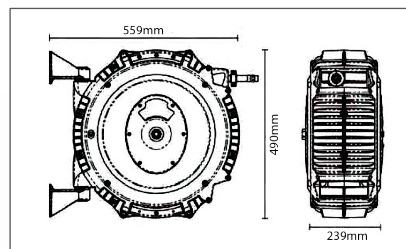
→ Gas Welding Reel



CODE	DESCRIPTION
AREELRET-OXY	Gas Welding Reel 5mm x 8m

TECHNICAL SPECS

HOSE ID	HOSE LENGTH	INLET	OUTLET	MAX PSI	WEIGHT
5mm	8m	5/8" UNFM	5/8" UNFF	-	12kg



Steel Spring Rewind Reel

The Infinity heavy duty steel spring rewind reels incorporate contemporary compact design and manufacturing techniques to guarantee long life and trouble free performance.

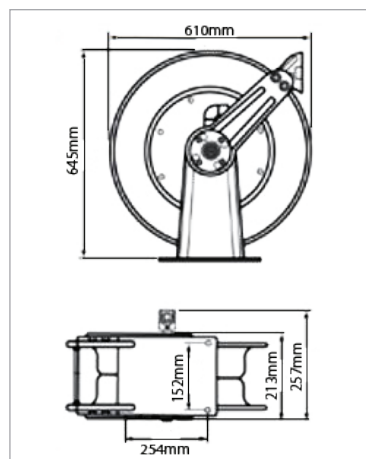
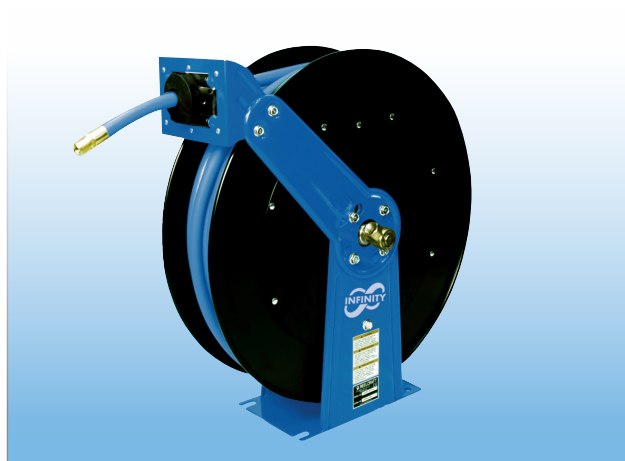
To reduce maintenance and extend the working life, this reel has a unique five in one aluminium casting, comprising of the main shaft, the latch and ratchet mechanism, the spring arbour and the goose neck.

The all-steel frame and drum construction with baked-on polyester powder coat finish combine to produce a rugged corrosion resistant product, suitable for a wide variety of heavy duty applications, including high volume compressed air.

Technical Characteristics

MOUNTING	Four position guide arm allows for wall, floor, ceiling or pit mounting	
LATCHING	Positive latching system	
QUALITY FEATURES	Impact and corrosion resistant	
PRODUCT FEATURES	Compact rugged design High flow swivels and fluid paths Ball bearing main axle bearings Heavy duty roll spun flanges	External spring canister for easy maintenance Stainless steel roller guides with ball bearings Welded frame design Stainless steel fasteners used where applicable

→ Steel Spring Rewind Reel 10mm



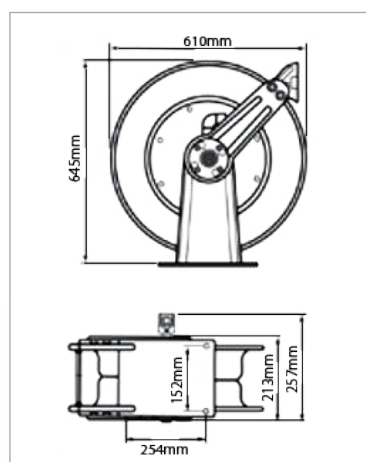
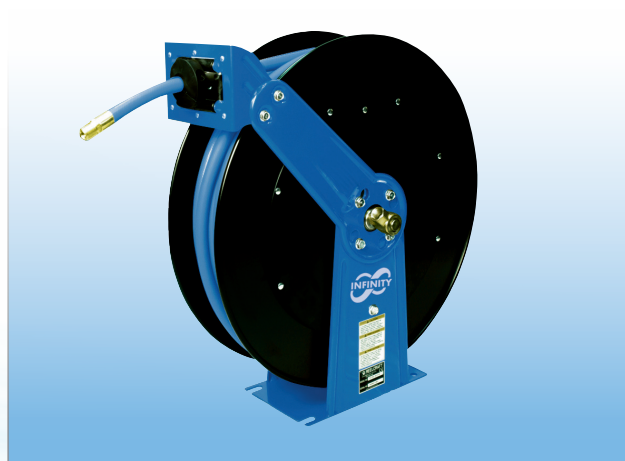
CODE
HRSR10X30

DESCRIPTION
10mm x 30m 500 psi Bare Reel

TECHNICAL SPECS		
HOSE ID	HOSE LENGTH	INLET
10mm	30m	1/2"
OUTLET	MAX PSI	WEIGHT
1/2"	500	35kg

*Hose not included

→ Steel Spring Rewind Reel 12mm



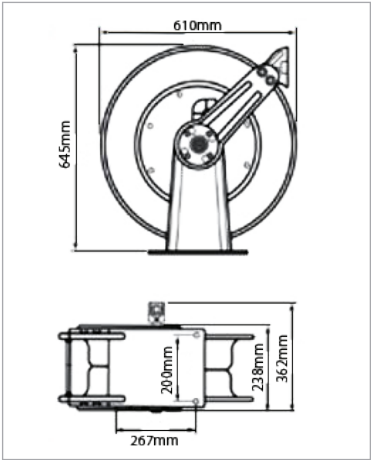
CODE
HRSR12X30

DESCRIPTION
12mm x 30m 500 psi Bare Reel

TECHNICAL SPECS		
HOSE ID	HOSE LENGTH	INLET
12mm	30m	1/2"
OUTLET	MAX PSI	WEIGHT
1/2"	500	35kg

*Hose not included

→ Steel Spring Rewind Reel 19mm

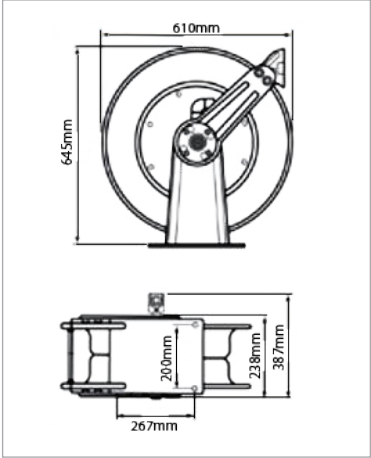


CODE
HRSR19X23
DESCRIPTION
19mm x 23m 500 psi Bare Reel

TECHNICAL SPECS		
HOSE ID	HOSE LENGTH	INLET
19mm	23m	3/4"
OUTLET	MAX PSI	WEIGHT
3/4"	500	38kg

*Hose not included

→ Steel Spring Rewind Reel 25mm

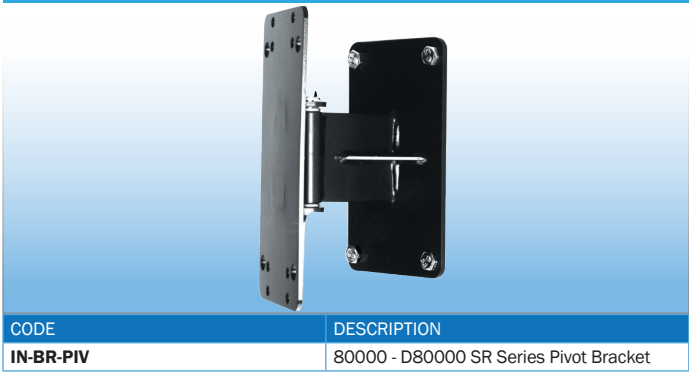


CODE
HRSR25X15
DESCRIPTION
25mm x 15m 500 psi Bare Reel

TECHNICAL SPECS		
HOSE ID	HOSE LENGTH	INLET
25mm	15m	1"
OUTLET	MAX PSI	WEIGHT
1"	500	35kg

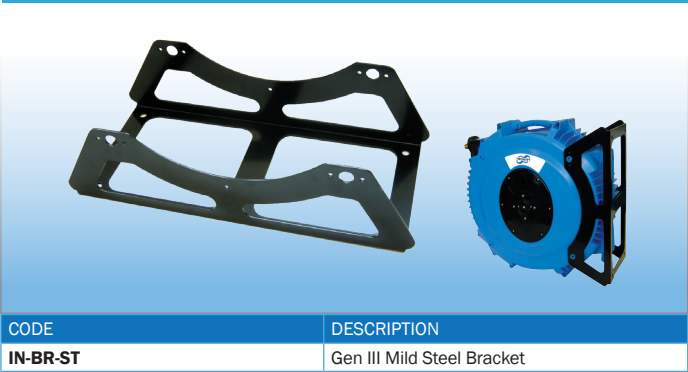
*Hose not included

→ Pivot Bracket SR Series



CODE	DESCRIPTION
IN-BR-PIV	80000 - D80000 SR Series Pivot Bracket

→ Mild Steel Bracket



CODE	DESCRIPTION
IN-BR-ST	Gen III Mild Steel Bracket

|| Polyurethane Recoil Hose

The polyurethane recoil hose is the ideal choice for tough and challenging air tool hose requirements.

With exceptional wear and kink resistance, this heavy duty hose has a recoil that lasts and lasts. While it is tough, it is also light and flexible, making it easier to use.

Fittings replacement is made easy with brass fittings that let you make changes on the spot. All swivel fittings come with factory applied thread sealant, resulting in a dependable, leak tight seal which is resistant to vibration loosening.

FEATURES AND BENEFITS

TOUGH FROM THE INSIDE OUT

Polyurethane is an extremely tough plastic, used everywhere from skate board wheels to auto bumpers. Our polyurethane retractable hoses are the ideal choice for tough and challenging air tool hose requirements.

EXCEPTIONAL WEAR AND KINK RESISTANT

While you can cut a coil hose with a sharp knife, it is at least 10 times more tear resistant than other hoses. Most oils and fuels will not affect the coil, and it is almost impossible to permanently kink. The recoil hose resists everyday abuse without leaving a dent, and spring guards are not required.

RECOIL THAT LASTS AND LASTS

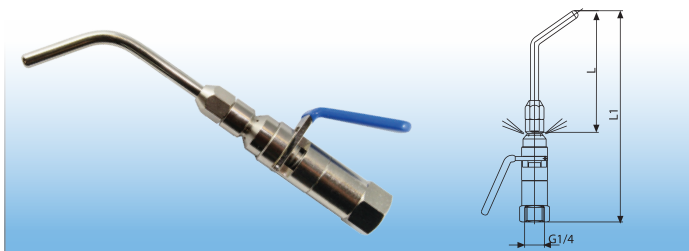
Put our coil to the test – stretch it out to full length, give it a further strong pull, and then release. Watch the hose recoil right back, regaining it's memory immediately. The coil has a memory that can be depended on.

→ Infinity Polyurethane Recoil Hose



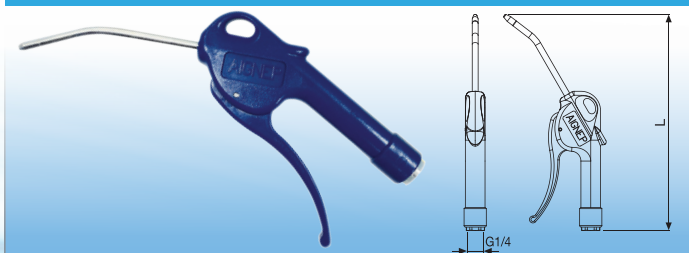
CODE	DESCRIPTION	W.P 23°C	B.P 23°C
PURC1/4X5M	1/4" ID Recoil Hose 5m	145 PSI	450 PSI
PURC1/4X7.5M	1/4" ID Recoil Hose 7.5m	145 PSI	450 PSI
PURC1/4X10M	1/4" ID Recoil Hose 10m	145 PSI	450 PSI

→ Safety Blow Gun - Female Connection



CODE	DESCRIPTION	L	L1
321-90	90mm Safety Blow Gun	90	157
321-200	200mm Safety Blow Gun	200	267
321-290	290mm Safety Blow Gun	290	357

→ Blow Gun Standard - Brass Bush



CODE	DESCRIPTION	L
BLOWGUN	Standard Blow Gun	217

Polyurethane Hose

The Infinity polyurethane hose features open mesh polyester braid reinforcement, integrated into an extremely flexible wall. This ensures a far longer service life and greater pressure capability than un-reinforced hose products.

Unlike some other hoses, this product contains no plasticizers, which can migrate and cause flow contamination and tube hardening.

Resistant to attack from moisture and fungi, UV rays, weathering and exposure, the Infinity polyurethane braided hose is suitable for outside use, and is extremely durable in rugged, demanding environments.

APPLICATION

- Transfer of air and fluids under severe conditions
- Feed and return lines
- Abrasive slurry transfer
- Granular transfer lines
- Small engine fuel lines
- Robotics control lines
- Insulating sleeves
- Lubrication lines
- Metering pumps

FEATURES AND BENEFITS

- **OPEN MESH POLYESTER BRAIDING**
integrated in flexible wall
- **GREATER PRESSURE CAPABILITY**
than non-reinforced polyurethane hose
- **ULTRA LIGHTWEIGHT AND EASY TO HANDLE**
- **SUPERIOR ABRASION RESISTANCE**
- **RESISTANCE**
to weathering, tearing, impacts, oils, greases & fuels.
- **GREAT FLEXIBILITY AND USER FRIENDLINESS**
even in subzero temperatures.

→ Infinity Polyurethane Hose



CODE	DESCRIPTION	W.P 23 °C	B.P 23 °C
PUB1/2X20M	1/2" (ID) Braided Air Hose 20m	200 PSI	800 PSI
PUB1/2X50M	1/2" (ID) Braided Air Hose 50m	200 PSI	800 PSI
PUB1/2X100M	1/2" (ID) Braided Air Hose 100m	200 PSI	800 PSI
PUB1/2X200M	1/2" (ID) Braided Air Hose 200m	200 PSI	800 PSI
PUB1/4X20M	1/4" (ID) Braided Air Hose 20m	200 PSI	800 PSI
PUB1/4X50M	1/4" (ID) Braided Air Hose 50m	200 PSI	800 PSI
PUB1/4X100M	1/4" (ID) Braided Air Hose 100m	200 PSI	800 PSI
PUB1/4X200M	1/4" (ID) Braided Air Hose 200m	200 PSI	800 PSI
PUB3/8X20M	3/8" (ID) Braided Air Hose 20m	200 PSI	800 PSI
PUB3/8X50M	3/8" (ID) Braided Air Hose 50m	200 PSI	800 PSI
PUB3/8X100M	3/8" (ID) Braided Air Hose 100m	200 PSI	800 PSI
PUB3/8X200M	3/8" (ID) Braided Air Hose 200m	200 PSI	800 PSI

Lightweight, abrasive resistant, high flow, greater flexibility, high resistant to UV, oils greases & fuels.

Industrial Rubber Hose

Infinity rubber hose is a high quality, multipurpose hose that is suitable to a variety of applications such as construction and mining. Its high resistant textile reinforcement ensures it is abrasion, heat and weather resistant, making it ideal for rough industrial situations.

FEATURES AND BENEFITS

- ➔ **ABRASION RESISTANT**
To workshop wear and tear
- ➔ **RESISTANT TO WELDING SPLATTER**
- ➔ **COMPATIBLE FOR ABRASIVE DELIVERY FOR
SANDBLASTING**

➔ Industrial Rubber Hose



CODE	DESCRIPTION	W.P 23 °C	B.P 23 °C
RUB3/8X20M	Infinity Industrial Rubber Hose 3/8" ID	300 PSI	900 PSI
RUB1/2X20M	Infinity Industrial Rubber Hose 1/2" ID	300 PSI	900 PSI
RUB3/4X20M	Infinity Industrial Rubber Hose 3/4" ID	300 PSI	900 PSI
RUB1X20M	Infinity Industrial Rubber Hose 1" ID	300 PSI	900 PSI

|| Polyurethane Tubing

Polyurethane tubing is usually the best choice for applications that require extensive flexing, a small bend radius or where kinking can be a problem.

Infinity polyurethane tubing uses Ether base raw material because it will not break down or be affected in any way by moisture.

Offering Ether base components means products are less expensive and generally stronger. However, applications should be limited to areas of consistent low temperatures and where high and continued flexibility is essential.

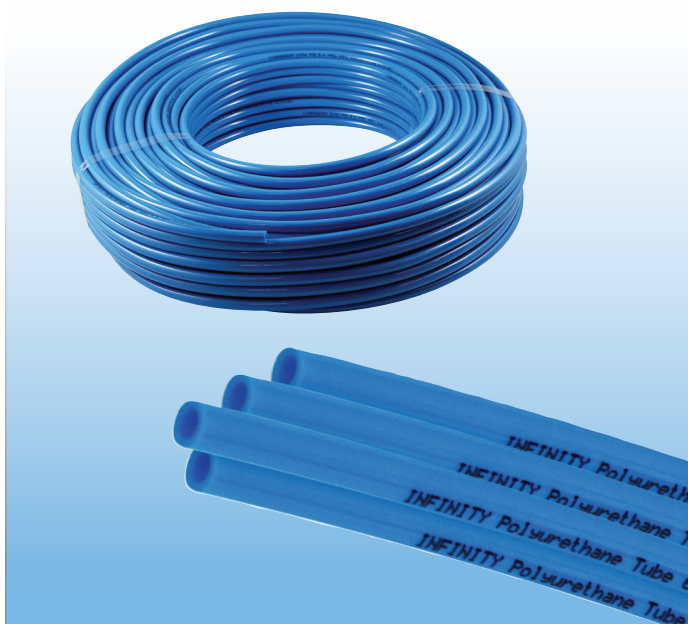
APPLICATION

- Transfer of air and fluids under severe conditions
- Feed and return lines
- Abrasive slurry transfer
- Granular transfer lines
- Small engine fuel lines
- Robotics control lines
- Insulating sleeves
- Lubrication lines
- Metering pumps

FEATURES AND BENEFITS

- **EXTREMELY FLEXIBLE**
A small bend radius for routing into tight places
- **ULTRA KINK RESISTANT**
Withstands abuse that would damage other plastic tubing
- **EXCELLENT MEMORY**
Tolerates repeated flexing
- **VERY ABRASION RESISTANT**
Outlasts other tubing, suitable for conveying abrasives
- **LOW GAS PERMEABILITY**
Reduces leak and contamination problems

→ Infinity Polyurethane Tubing

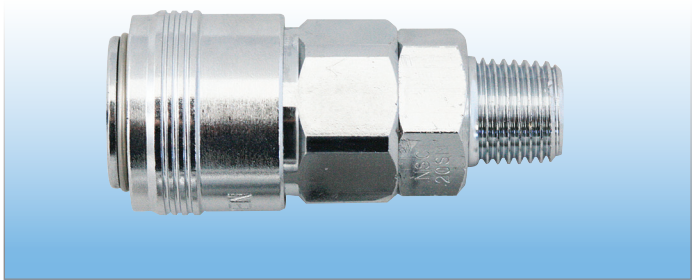


CODE	DESCRIPTION	W.P 23 °C	B.P 23 °C
PU4X100M	4mm (OD) x 2mm Tube 100m	260 PSI	780 PSI
PU6X200M	6mm (OD) x 4mm Tube 200m	160 PSI	460 PSI
PU8X100M	8mm (OD) x 5mm Tube 100m	188 PSI	550 PSI
PU10X100M	10mm (OD) x 6.5mm Tube 100m	160 PSI	490 PSI
PU12X100M	12mm (OD) x 8mm Tube 100m	145 PSI	435 PSI

Infinity Couplings

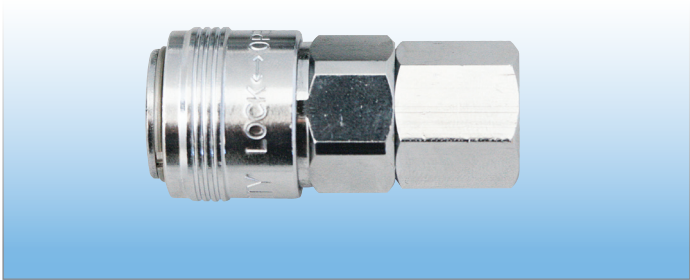
Infinity couplings boast superior workmanship, ensuring longer service life, excellent durability and versatility, and a high level of corrosion resistance.

→ Male Coupling (Lockable)



CODE	DESCRIPTION
NSC-20SM	1/4" Male Coupling
NSC-30SM	3/8" Male Coupling
NSC-40SM	1/2" Male Coupling

→ Female Coupling (Lockable)



CODE	DESCRIPTION
NSC-20SF	1/4" Female Coupling

→ Barbed Coupling (Lockable)



CODE	DESCRIPTION
NSC-20SH	1/4" Barb Coupling
NSC-30SH	3/8" Barb Coupling
NSC-40SH	1/2" Barb Coupling

→ One Touch Compression Coupling (Lockable)



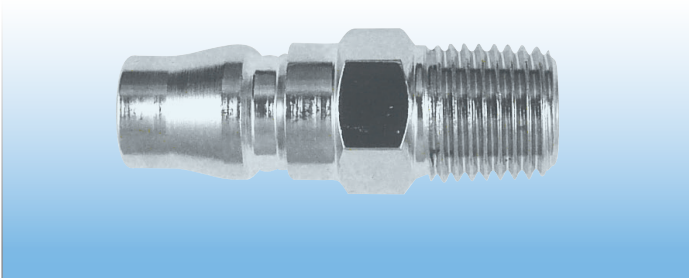
CODE	DESCRIPTION
NSC-30SP	One Touch Compression Coupling



Infinity Plugs

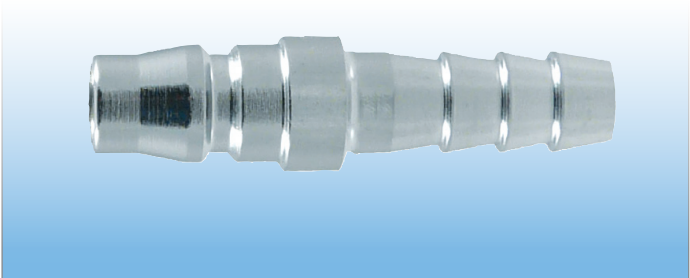
Infinity adapters are a precision CNC machined steel plug complete with nickel plating. Designed for industrial use, this plug is ideally used with the Infinity Couplings.

→ Infinity Male Plug



CODE	DESCRIPTION
20PM	Male Plug (NP) 1/4"
40PM	Male Plug (NP) 1/2"

→ Hose Plug



CODE	DESCRIPTION
20PH	Hose Plug (NP) 1/4"
30PH	Hose Plug (NP) 3/8"
40PH	Hose Plug (NP) 1/2"

→ Infinity Female Plug



CODE	DESCRIPTION
20SF	Female Plug (NP) 1/4"

→ Hose Plug



CODE	DESCRIPTION
NP30P	Hose Plug (SP) 1/4"

Infinity Brass Couplings

The Infinity coupling is suitable for all air applications that require a quick disconnect coupling. Made from brass, with stainless steel internals, this coupling is the ultimate in quality Australian manufactured fittings.

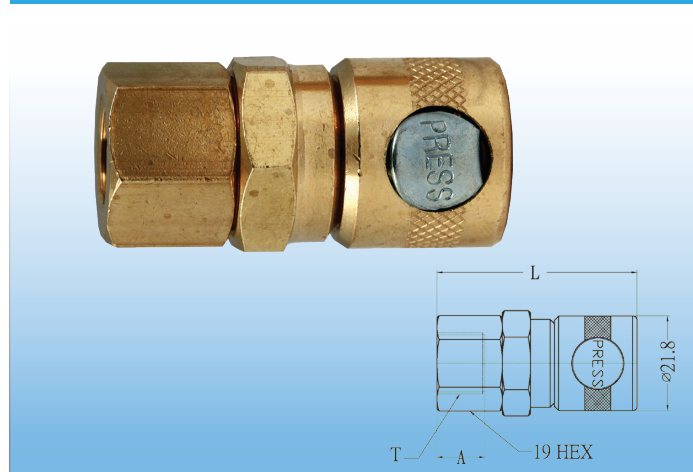
They offer simple disassembly, strong shock and corrosion resistance, and are able to maintain stability under the extreme pressure of air flow.

The single release button feature prevents accidental disconnection and adapter blowout under pressure, making the Infinity brass coupling a reliable and premium quality product, and a modern alternative to the minsup or claw coupling.

Technical Characteristics

MAX WORKING PRESSURE	1050 kPa
AIR FLOW	30 c.f.m @ 100 psi
FLOW	850 L/min @ 690 kPa

→ Brass Female Coupling

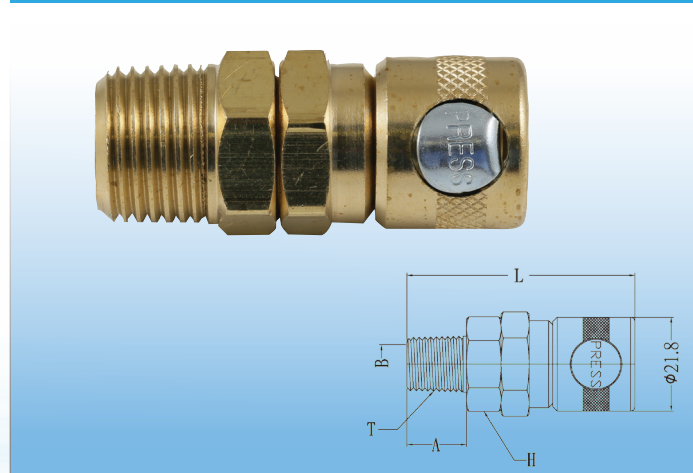


CODE	DESCRIPTION
310F4	Brass Female Coupling 1/4"
310F6	Brass Female Coupling 3/8"

TECHNICAL SPECS

L	A	T
45	11	1/4PT
52.2	12.5	3/8PT

→ Brass Male Coupling

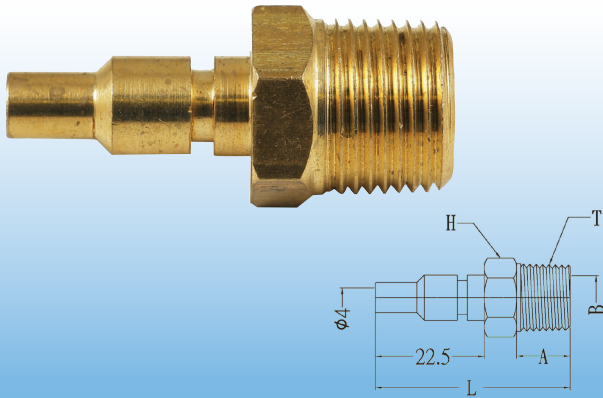


CODE	DESCRIPTION
310M4	Brass Male Coupling 1/4"
310M6	Brass Male Coupling 3/8"
310M8	Brass Male Coupling 1/2"

TECHNICAL SPECS

L	H (HEX)	A	T	B
49.7	19	11	1/4PT	8
51.2	19	12.5	3/8PT	11
52.8	21	14	1/2PT	11.5

→ Brass Male Plug

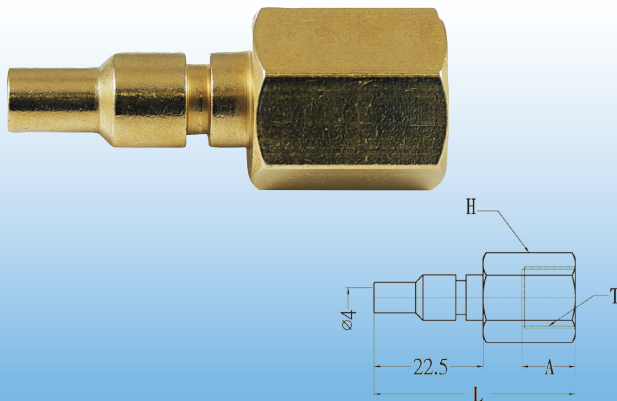


CODE	DESCRIPTION
31M4	Brass Male Plug 1/4"
31M6	Brass Male Plug 3/8"

TECHNICAL SPECS

L	H (HEX)	A	T	B
39.5	14	11	1/4PT	8
41	17	12.5	3/8PT	11

→ Brass Female Plug

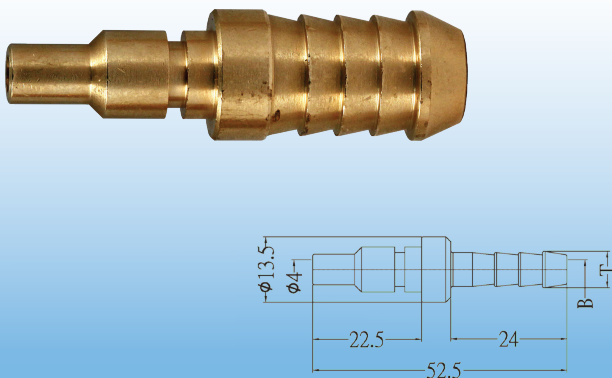


CODE	DESCRIPTION
31F4	Brass Female Plug 1/4"
31F6	Brass Female Plug 3/8"

TECHNICAL SPECS

L	H (HEX)	A	T
41	5/8	11	1/4PT
41	19	12.5	3/8PT

→ Brass Hose Plug



CODE	DESCRIPTION
31T4	Brass Hose Plug 1/4"
31T6	Brass Hose Plug 3/8"
31T8	Brass Hose Plug 1/2"

TECHNICAL SPECS

ØT	ØB
7.5	4
9.3	5.7
10.9	7

Why Use Infinity Push-In Fittings?

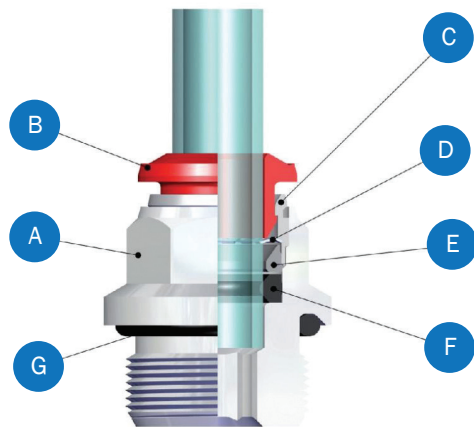
Infinity push-in fittings, made from nickle plated brass, are compatible with air, vacuum, water and steam. When compared to other products on the market, Infinity Push-In Fittings boast an impressive list of advantages.

The stainless steel washer ensures the perfect tube clamping on all types of metals, without damage to the surface.

The connection between the tube and fitting, and the particular geometric shape of the seal, ensures a total tightness for all applications, even in severe conditions such as impact and vibrations.

The 'short' taper thread has been designed to offer a reduced overall length and smaller hex dimensions compared to parallel threads, and tightening parts allow the direct assembly of the fittings, keeping installation time to a minimum.

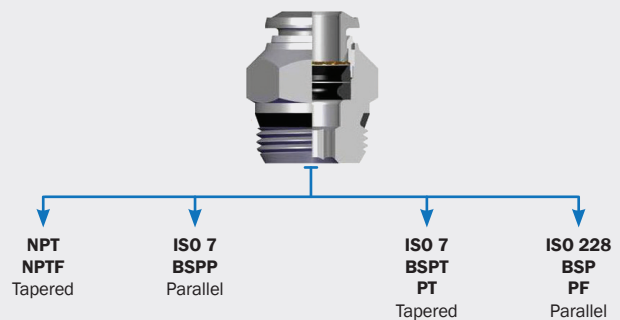
Component Parts And Materials



- A** Nickle-plated brass body
- B** Acetallic resin collet
- C** Nickle-plated brass capsule
- D** Steel aisi 301 clamping washer
- E** Technopolymeric safety ring
- F** NBR lip seal
- G** NBR thread packaging

PRODUCT ADVANTAGES

The short taper thread has been designed to reduce overall length and allow assembly with different female threads (both taper as well as parallel).



All threads are equipped with tightening parts, which allow direct assembly of the fittings, reducing installation time.



All straight fittings with 'short' and parallel threads can be assembled with an Allen wrench, and are able to be used in reduced spaces.



Technical Characteristics

MIN WORKING PRESSURE	-0.99 bar
MAX WORKING PRESSURE	15 bar
MIN TEMPERATURE	-20 °C
MAX TEMPERATURE	80 °C
COMPATIBLE FLUIDS	Air, vacuum, water & steam
TAPERED GAS	In conformity with ISO7.1, BS 21, DIN 2999
PARALLEL GAS	In conformity with ISO 228 Class A

→ **Swivel Elbow**



CODE	ALT CODE	DESCRIPTION
50110 4-1/8	50110 4-1/8	Swivel Elbow 4mm x 1/8
50110 6-1/8	50110 6-1/8	Swivel Elbow 6mm x 1/8
50110 6-1/4	50110 6-1/4	Swivel Elbow 6mm x 1/4
50110 8-1/8	50110 8-1/8	Swivel Elbow 8mm x 1/8
50110 8-1/4	50110 8-1/4	Swivel Elbow 8mm x 1/4
50110 8-3/8	50110 8-3/8	Swivel Elbow 8mm x 3/8
50110 10-1/4	50110 10-1/4	Swivel Elbow 10mm x 1/4
50110 10-3/8	50110 10-3/8	Swivel Elbow 10mm x 3/8
50110 10-1/2	50110 10-1/2	Swivel Elbow 10mm x 1/2
50110 12-3/8	50110 12-3/8	Swivel Elbow 12mm x 3/8
50110 12-1/2	50110 12-1/2	Swivel Elbow 12mm x 1/2

→ **Swivel Tee**



CODE	ALT CODE	DESCRIPTION
50210 4-1/8	50210 4-1/8	Swivel Tee 4mm x 1/8
50210 6-1/8	50210 6-1/8	Swivel Tee 6mm x 1/8
50210 6-1/4	50210 6-1/4	Swivel Tee 6mm x 1/4
50210 8-1/8	50210 8-1/8	Swivel Tee 8mm x 1/8
50210 8-1/4	50210 8-1/4	Swivel Tee 8mm x 1/4
50210 8-3/8	50210 8-3/8	Swivel Tee 8mm x 3/8
50210 10-1/4	50210 10-1/4	Swivel Tee 10mm x 1/4
50210 10-3/8	50210 10-3/8	Swivel Tee 10mm x 3/8
50210 10-1/2	50210 11-1/2	Swivel Tee 10mm x 1/2
50210 12-3/8	50210 12-3/8	Swivel Tee 12mm x 3/8
50210 12-1/2	50210 12-1/2	Swivel Tee 12mm x 1/2

→ **Swivel Male Elbow**



CODE	ALT CODE	DESCRIPTION
50115 4XM5	50115 4xm5	Swivel Male Elbow 4mm x M5
50115 4X1/8	50115 4x1/8	Swivel Male Elbow 4mm x 1/8"
50115 6X1/8	50115 6x1/8	Swivel Male Elbow 6mm x M5

→ **Y Connector**



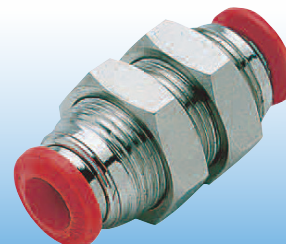
CODE	ALT CODE	DESCRIPTION
50310 4	50310 4	Y Connector 4mm
50310 6	50310 6	Y Connector 6mm
50310 8	50310 8	Y Connector 8mm
50310 10	50310 10	Y Connector 10mm

→ **Straight Connector**



CODE	ALT CODE	DESCRIPTION
50040 4	50040 4	Straight Connector 4mm
50040 6	50040 6	Straight Connector 6mm
50040 8	50040 8	Straight Connector 8mm
50040 10	50040 10	Straight Connector 10mm
50040 12	50040 12	Straight Connector 12mm

→ **Bulkhead Connector**



CODE	ALT CODE	DESCRIPTION
50050 4	50050 4	Bulkhead Connector 4mm
50050 6	50050 6	Bulkhead Connector 6mm
50050 8	50050 8	Bulkhead Connector 8mm
50050 10	50050 10	Bulkhead Connector 10mm
50050 12	50050 12	Bulkhead Connector 12mm

→ Male Centre Tee



CODE	ALT CODE	DESCRIPTION
50200 6-1/8	50200 6-1/8	Male Centre Tee 6mm x 1/8"
50200 8-1/8	50200 8-1/8	Male Centre Tee 8mm x 1/8"
50200 10-1/4	50200 10-1/4	Male Centre Tee 10mm x 1/4"

→ Straight Male Adapter (Short)



CODE	ALT CODE	DESCRIPTION
50010 4XM5	50010 4xM5	Straight Male Adapter 4mm x M5
50010 4X1/8	50010 4x1/8	Straight Male Adapter 4mm x 1/8"
50010 6XM5	50010 6xM5	Straight Male Adapter 6mm x M5

→ Elbow



CODE	ALT CODE	DESCRIPTION
50130 4	50130 4	Elbow Connector 4mm
50130 6	50130 6	Elbow Connector 6mm
50130 8	50130 8	Elbow Connector 8mm
50130 10	50130 10	Elbow Connector 10mm
50130 12	50130 12	Elbow Connector 12mm

→ Tee Connector



CODE	ALT CODE	DESCRIPTION
50230 4	50230 4	Tee Connector 4mm
50230 6	50230 6	Tee Connector 6mm
50230 8	50230 8	Tee Connector 8mm
50230 10	50230 10	Tee Connector 10mm
50230 12	50230 12	Tee Connector 12mm

→ Male Elbow Adapter



CODE	ALT CODE	DESCRIPTION
50100 6-1/8	50100 6-1/8	Male Elbow Adapter 6mm x 1/8"
50100 6-1/4	50100 6-1/4	Male Elbow Adapter 6mm x 1/4"
50100 8-1/8	50100 8-1/8	Male Elbow Adapter 8mm x 1/8"
50100 8-1/4	50100 8-1/4	Male Elbow Adapter 8mm x 1/4"
50100 10-1/4	50100 10-1/4	Male Elbow Adapter 10mm x 1/4"
50100 10-3/8	50100 10-3/8	Male Elbow Adapter 10mm x 3/8"

→ Male Adapter



CODE	ALT CODE	DESCRIPTION
50600 4X1/8	50600 4x1/8	Male Adapter 4mm x 1/8"
50600 4XM5	50600 4xM5	Male Adapter 4mm x M5
50600 6XM5	50600 6xM5	Male Adapter 6mm x M5
50600 6X1/8	50600 6x1/8	Male Adapter 6mm x 1/8"
50600 8X1/8	50600 8x1/8	Male Adapter 8mm x 1/8"
50600 10X1/4	50600 10x1/4	Male Adapter 10mm x 1/4"

→ Straight Male Adapter



CODE	ALT CODE	DESCRIPTION
50000 4-1/8	50000 4-1/8	Male Adapter 4mm x 1/8"
50000 6-1/8	50000 6-1/8	Male Adapter 6mm x 1/8"
50000 6-1/4	50000 6-1/4	Male Adapter 6mm x 1/4"
50000 8-1/8	50000 8-1/8	Male Adapter 8mm x 1/8"
50000 8-1/4	50000 8-1/4	Male Adapter 8mm x 1/4"
50000 8-3/8	50000 8-3/8	Male Adapter 8mm x 3/8"
50000 10-1/4	50000 10-1/4	Male Adapter 10mm x 1/4"
50000 10-3/8	50000 10-3/8	Male Adapter 10mm x 3/8"
50000 10-1/2	50000 10-1/2	Male Adapter 10mm x 1/2"
50000 12-1/4	50000 12-1/4	Male Adapter 12mm x 1/4"
50000 12-3/8	50000 12-3/8	Male Adapter 12mm x 3/8"

→ Infinity Polyurethane Tubing



CODE	DESCRIPTION
PU4X100M	4mm (OD) x 2mm Tube 100m
PU6X200M	6mm (OD) x 4mm Tube 200m
PU8X100M	8mm (OD) x 5mm Tube 100m
PU10X100M	10mm (OD) x 6.5mm Tube 100m
PU12X100M	12mm (OD) x 8mm Tube 100m

INFINITY ACCESSORIES

ADAPTERS

→ Male Y Piece



CODE	ALT CODE	DESCRIPTION
77 1/4	6000 1/4	Male Y 1/4"
77 1/2	6000 1/2	Male Y 1/2"

→ Female Y Piece



CODE	ALT CODE	DESCRIPTION
75 1/4	6010 1/4	Female Y 1/4"
75 1/2	6010 1/2	Female Y 1/2"

→ Female Elbow



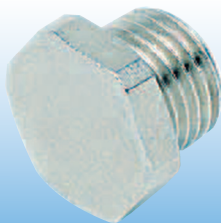
CODE	ALT CODE	DESCRIPTION
34 1/4	5010 1/4	Female Elbow 1/4"
34 1/2	5010 1/2	Female Elbow 1/2"
34 3/4	5010 3/4	Female Elbow 3/4"

→ Male/Female Elbow



CODE	ALT CODE	DESCRIPTION
25 1/4	5020 1/4	Male/Female Elbows 1/4"
25 1/2	5020 1/2	Male/Female Elbows 1/2"
25 3/4	5020 3/4	Male/Female Elbows 3/4"

→ Plug



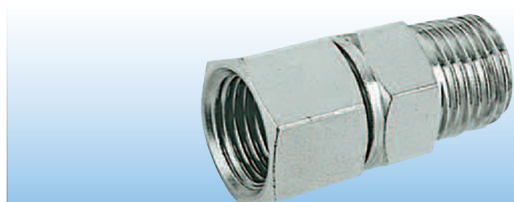
CODE	ALT CODE	DESCRIPTION
64 1/8	3020 1/8	Plug 1/8"
64 1/4	3020 1/4	Plug 1/4"
64 3/8	3020 3/8	Plug 3/8"
64 1/2	3020 1/2	Plug 1/2"
64 3/4	3020 3/4	Plug 3/4"
64 1	3020 1	Plug 1"

→ Nipple



CODE	ALT CODE	DESCRIPTION
27 1/8	2000 1/8	Nipple 1/8"
27 1/4	2000 1/4	Nipple 1/4"
27 3/8	2000 3/8	Nipple 3/8"
27 1/2	2000 1/2	Nipple 1/2"
27 3/4	2000 3/4	Nipple 3/4"
27 1	2000 1	Nipple 1"

→ Orienting Nipple



CODE	ALT CODE	DESCRIPTION
2110 1/4	2110 1/4	Orienting Nipple

→ Male/Female Cross



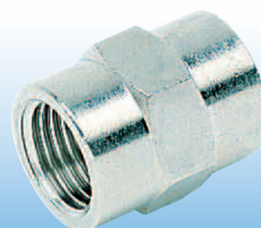
CODE	ALT CODE	DESCRIPTION
6025 1/2	6025 1/2	Male/Female Cross 1/2"

→ Female Tee



CODE	ALT CODE	DESCRIPTION
35 1/4	4000 1/4	Tee Female 1/4"
35 3/8	4000 3/8	Tee Female 3/8"
35 1/2	4000 1/2	Tee Female 1/2"
35 3/4	4000 3/4	Tee Female 3/4"
35 1	4000 1	Tee Female 1"

→ Socket



CODE	ALT CODE	DESCRIPTION
26 1/8	3000 1/8	Socket 1/8"
26 1/4	3000 1/4	Socket 1/4"
26 3/8	3000 3/8	Socket 3/8"
26 1/2	3000 1/2	Socket 1/2"
26 3/4	3000 3/4	Socket 3/4"

→ Male Tee



CODE	ALT CODE	DESCRIPTION
36 1/4	4040 1/4	Male Centre Tee 1/4"
36 1/2	4040 1/2	Male Centre Tee 1/2"

→ Reducing Nipple



CODE	ALT CODE	DESCRIPTION
73 1/4X1/8	2020 1/8-1/4	Reducing Nipple 1/4" X 1/8"
73 3/8X1/8	2020 1/8-3/8	Reducing Nipple 3/8" X 1/8"
73 3/8X1/4	2020 1/4-3/8	Reducing Nipple 3/8" X 1/4"
73 1/2X1/4	2020 1/4-1/2	Reducing Nipple 1/2" X 1/4"
73 1/2X3/8	2020 3/8-1/2	Reducing Nipple 1/2" X 3/8"
73 3/4X1/2	2020 1/2-3/4	Reducing Nipple 3/4" X 1/2"
73 1X3/4	2020 3/4-1	Reducing Nipple 1" X 3/4"

INFINITY ACCESSORIES

ADAPTERS

→ Bush



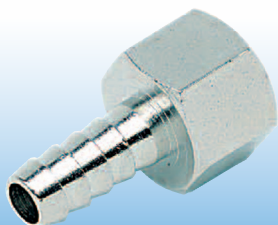
CODE	ALT CODE	DESCRIPTION
24 1/4X1/8	2080 1/4-1/8	Reducing Bush 1/4" X 1/8"
24 3/8X1/8	2080 3/8-1/8	Reducing Bush 3/8" X 1/8"
24 3/8X1/4	2080 3/8-1/4	Reducing Bush 3/8" X 1/4"
24 1/2X1/4	2080 1/2-1/4	Reducing Bush 1/2" X 1/4"
24 1/2X3/8	2080 1/2-3/8	Reducing Bush 1/2" X 3/8"
24 3/4X3/8	2080 3/4-3/8	Reducing Bush 3/4" X 3/8"
24 3/4X1/2	2080 3/4-1/2	Reducing Bush 3/4" X 1/2"
24 1X1/2	2080 1-1/2	Reducing Bush 1" X 1/2"
24 1X3/4	2080 1-3/4	Reducing Bush 1" X 3/4"
24 1 1/4X3/4	2080 1 1/4-3/4	Reducing Bush 1 1/4" X 3/4"
24 1 1/2X1	2080 1 1/2-1	Reducing Bush 1 1/2" X 1"
24 2X1	2080 2X1	Reducing Bush 2" X 1"

→ Male Hose



CODE	DESCRIPTION
P3 1/4X1/4	Hose Adapter Male 1/4" X 1/4"
P3 1/4X3/8	Hose Adapter Male 1/4" X 3/8"
P3 3/8X1/4	Hose Adapter Male 3/8" X 1/4"
P3 3/8X3/8	Hose Adapter Male 3/8" X 3/8"
P3 3/8X1/2	Hose Adapter Male 3/8" X 1/2"
P3 1/2X1/4	Hose Adapter Male 1/2" X 1/4"
P3 1/2X3/8	Hose Adapter Male 1/2" X 3/8"
P3 1/2X1/2	Hose Adapter Male 1/2" X 1/2"
P3 3/8X1/2	Hose Adapter Male 3/8" X 1/2"
P3 3/4X3/4	Hose Adapter Male 3/4" X 3/4"
P3 1X3/4	Hose Adapter Male 1" X 3/4"
P3 1X1	Hose Adapter Male 1" X 1"

→ Hose Adapter Female



CODE	DESCRIPTION
P10 1/4X1/4	Hose Adapter Female 1/4" X 1/4"
P10 3/8X1/4	Hose Adapter Female 3/8" X 1/4"
P10 1/2X1/2	Hose Adapter Female 1/2" X 1/2"

→ Female Mini Ball Valve



CODE	ALT CODE	DESCRIPTION
1/4 MBV	6400 1/4	Female Mini Ball Valve 1/4"
3/8 MBV	6400 3/8	Female Mini Ball Valve 3/8"
1/2 MBV	6400 1/2	Female Mini Ball Valve 1/2"
3/4 MBV	6400 3/4	Female Mini Ball Valve 3/4"

→ Male/Female Mini Ball Valve



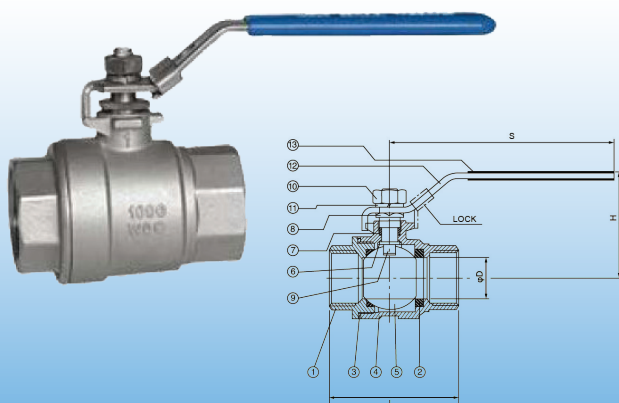
CODE	ALT CODE	DESCRIPTION
1/4 MFBV	6410 1/4	Male/Female Ball Valve 1/4"

→ Standard Full Flow Ball Valve



CODE	ALT CODE	DESCRIPTION
1/2BV	1/2BV	Full Flow Ball Valve 1/2"
3/4BV	3/4BV	Full Flow Ball Valve 3/4"
1BV	1BV	Full Flow Ball Valve 1"
1 1/4BV	1 1/4BV	Full Flow Ball Valve 1 1/4"
1 1/2BV	1 1/2BV	Full Flow Ball Valve 1 1/2"
2BV	2BV	Full Flow Ball Valve 2"

→ Lockable SS Ball Valve

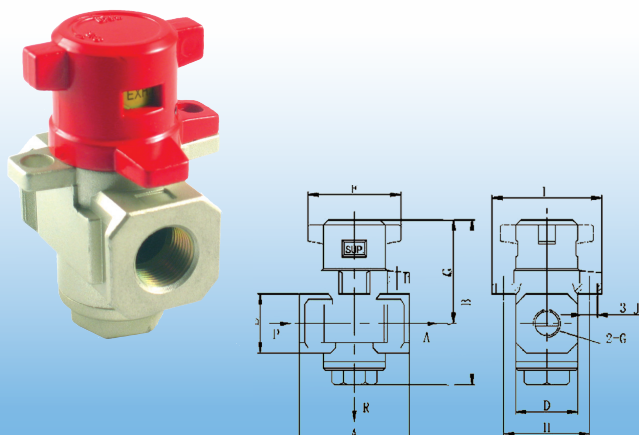


CODE	DESCRIPTION
INLBV1/2	Lockable SS ball valve 1/2"
INLBV3/4	Lockable SS ball valve 3/4"
INLBV1	Lockable SS ball valve 1"
INLBV1 1/4	Lockable SS ball valve 1 1/4"
INLBV1 1/2	Lockable SS ball valve 1 1/2"
INLBV2	Lockable SS ball valve 2"
INLBV2 1/2	Lockable SS ball valve 2 1/2"

TECHNICAL SPECS

D	L	H	S
15	58.2	48.2	99.5
20	65.5	61.7	126.5
25	76.5	69.3	126.5
32	90	80.7	153
38	98.3	87.2	153
50.8	121.7	95.4	192
65	145.2	119.5	248

→ Lockout Isolation Valve

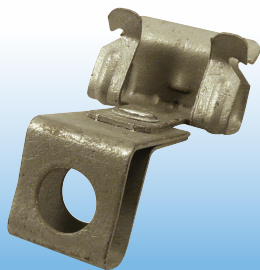


CODE	DESCRIPTION
HVHS2000-01-X1	Lock Isolation Valve G 1/8
HVHS2000-02-X1	Lock Isolation Valve G 1/4
HVHS3000-02-X1	Lock Isolation Valve G 1/4
HVHS3000-03-X1	Lock Isolation Valve G 3/8
HVHS4000-04-X1	Lock Isolation Valve G 1/2
HVHS4000-05-X1	Lock Isolation Valve G 1

TECHNICAL SPECS

A	B	C	D	E	F	H	I	J
40	59	39	28	22	40	32	41	6
40	59	39	28	22	40	32	41	6
53	78	49	30	28	45	41.5	53	7.5
53	78	49	30	28	45	41.5	53	7.5
70	84	52	36	36	45	41.5	53	7.5
90	136	72	54	48	68	77	90	8.5

→ H-Clamp Cable Tie M10



CODE	DESCRIPTION	BOX QTY
175000	H-Clamp 3-7mm Beam Clamp (M10)	100
175010	H-Clamp 8-13mm Beam Clamp (M10)	100
175020	H-Clamp 14-20mm Beam Clamp (M10)	100

→ H-Clamp Cable Tie



CODE	DESCRIPTION	BOX QTY
170020	H-Clamp 3-7mm Beam Clamp	100
170030	H-Clamp 8-13mm Beam Clamp	100
170040	H-Clamp 14-20mm Beam Clamp	100

→ Collar



CODE	ALT CODE	DESCRIPTION
INC020	90820 20	Collars 20mm
INC025	90820 25	Collars 25mm
INC032	90820 32	Collars 32mm
INC040	90820 40	Collars 40mm
INC050	90820 50	Collars 50mm
INC063	90820 63	Collars 63mm

→ Clip



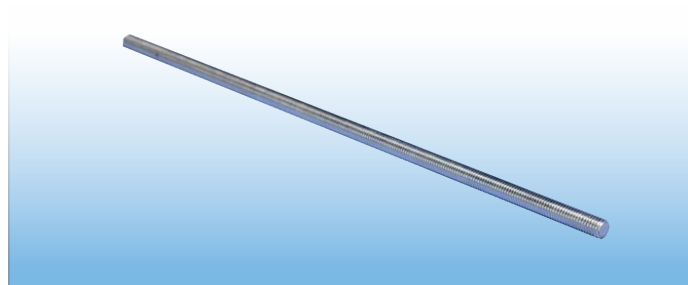
CODE	ALT CODE	DESCRIPTION
INCL20	PCC-20	Clips 20mm
INCL25	PCC-25	Clips 25mm
INCL32	PCC-32	Clips 32mm
INCL40	PCC-40	Clips 40mm
INCL50	PCC-50	Clips 50mm
INCL63	PCC-63	Clips 63mm

→ Universal Beam Clamp



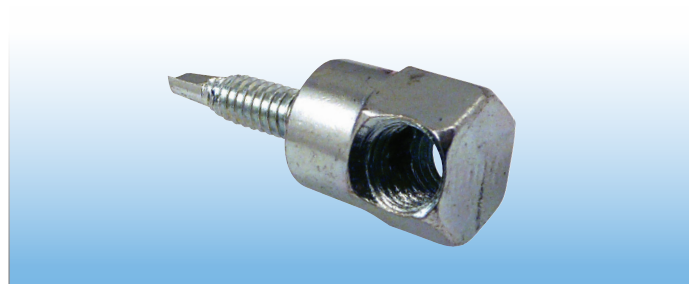
CODE	DESCRIPTION
389511	Beam Clamp 10mm

→ Threaded Rod



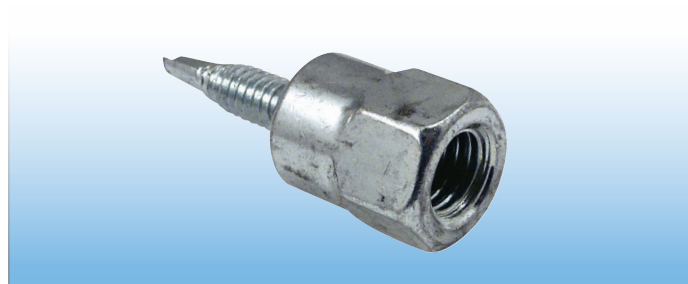
CODE	DESCRIPTION
3TFZ10	Threaded Rod 3m x M10

→ Side Hanger For Steel



CODE	DESCRIPTION	BOX QTY
28100	Side Hanger 25mm M10 x 1/4 with Nut	100

→ Vertical Hanger For Steel



CODE	DESCRIPTION	BOX QTY
28008	Vertical Hanger 25mm M10 x 1/4 with Nut	100

→ Socket Driver (Concrete Hanger)



CODE	DESCRIPTION	BOX QTY
7197	Socket Driver M10 Concrete	5

→ Socket Driver (Steel Hanger)



CODE	DESCRIPTION	BOX QTY
7187	Socket Driver M10 Steel	5

→ Mounting Plate



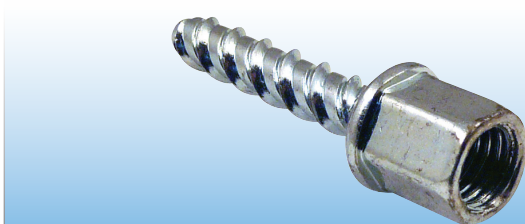
CODE	DESCRIPTION	BOX QTY
CMP10	CMP Mounting Plate	100

→ Cable Snap Clip



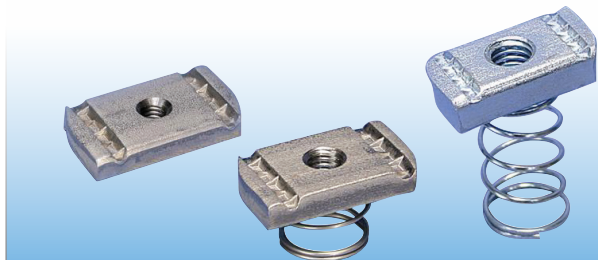
CODE	DESCRIPTION
187390	LB3C Cable Snap Clip

→ Vertical Hanger For Concrete



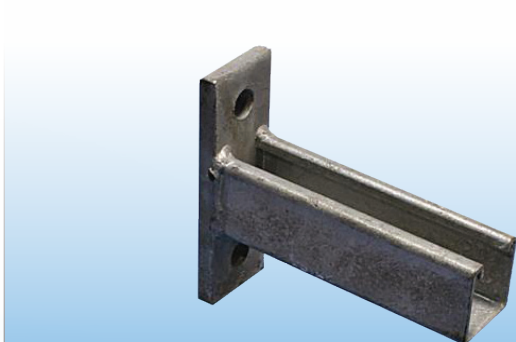
CODE	DESCRIPTION	BOX QTY
28084	Vertical Hanger 38mm M10 x 6.5 with Nut	100

→ Strut Nut With Spring



CODE	DESCRIPTION
315105	M10 Strut Nut with Spring

→ Bracket



CODE	DESCRIPTION
KH10C	150mm Strut Cantilever Arm Type A Plain
KH5C	200mm Strut Cantilever Arm Type A Plain
KH6C	250mm Strut Cantilever Arm Type A Plain
KH11C	300mm Strut Cantilever Arm Type A Plain
KH15C	400mm Strut Cantilever Arm Type A Plain
KH12C	450mm Strut Cantilever Arm Type A Plain
KH16C	550mm Strut Cantilever Arm Type A Plain
KH13C	600mm Strut Cantilever Arm Type A Plain
KH8C	650mm Strut Cantilever Arm Type A Plain
KH9C	700mm Strut Cantilever Arm Type A Plain
KH14C	750mm Strut Cantilever Arm Type A Plain

→ Threaded Tape



CODE	DESCRIPTION
RED409	Plumbers Thread Tape 7m Length Roll

→ Wonder Juice



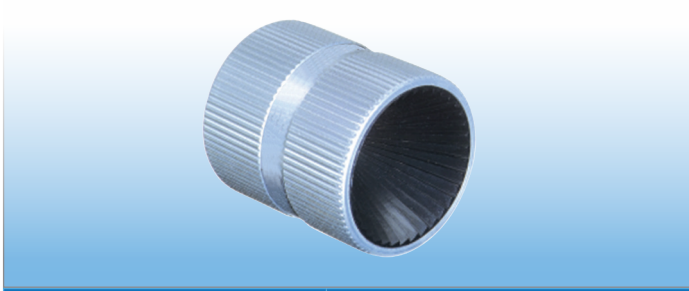
CODE	DESCRIPTION
RED408	Wonder Juice 50ml Tube

→ Pipe Cutter



CODE	SIZE
90870 20-63	20 - 63mm
90870 50-110	50 - 110mm

→ Deburring Tool



CODE	DESCRIPTION
90880	Pipe Deburrer

INFINITY ACCESSORIES
INFINITY PIPING

