KIT : NPT + EASY FLOW ASIA 7,5MM

KIT DESCRIPTION	PART NUMBER	KIT CONTENT
FRL KIT		
	615 398 0425	1/4" NPT Ball valve + 2 Stage 1/4" FRL + 1/4" EF Coupling ASIA 7,5mm
	615 398 0435	1/2" NPT Ball valve + 2 Stage 1/2" FRL + 1/2" EF Coupling ASIA 7,5mm
	615 398 0415	3/4" NPT Ball valve + 2 Stage 3/4" FRL + 3/4" EF Coupling ISO 6150B 11mm
HOSE KIT		
	615 398 0645	Hose Kit: 1/4" EF Nipple ASIA 7,5mm + 8m 5/16" Polyuretane hose + EF Coupling ASIA 7,5mm
		Nipple's ASIA kit for tool 1/4" & 1/8"
	615 3980 655	Hose Kit: 1/4" EF Nipple ASIA 7,5mm + 8m 3/8" Polyuretane hose + EF Coupling ASIA 7,5mm
		Nipple's ASIA kit for 1/4" & 3/8" tool inlet
	615 398 0665	Hose Kit: 3/8" EF Nipple ASIA 7,5mm + 8m 1/2" Polyuretane hose + EF Coupling ASIA 7,5mm
		Nipple's ASIA kit for 3/8" tool inlet
	615 398 0635	Hose Kit: 1/2" EF Nipple ASIA 7,5mm + 8m 1/2" Polyuretane hose + EF Coupling ASIA 7,5mm
		Nipple's ASIA kit for 3/8" tool inlet
	615 398 0675	Hose Kit: 1/2" EF Nipple ISO 6150B 11mm + 8m 5/8" Polyuretane hose + EF Coupling ISO 6150B 11mm
		Nipple's kit for 3/8" & 1/2" tool inlet
HOSE WHIP KIT		
	615 398 0485	Rubber hose whip 3/8" NPT 13mm ID + EF Nipple ASIA 7,5mm
	615 398 0475	Rubber hose whip 1/2" NPT 16mm ID + EF Nipple ASIA 7,5mm
CLOSED HOSE REEL KIT		
	615 398 0535	HRNS Polyurethane Hose Reel 8mm ID, 10m length + EF Nipple and Coupling ASIA 7,5mm
	615 398 0545	HRNM Polyurethane Hose Reel 10mm ID, 10m length + EF Nipple and Coupling ASIA 7,5mm
OPEN HOSE REEL KIT		
	615 398 0725	HRNO M Polyurethane Hose Reel 10mm ID, 16m length + EF Nipple and Coupling ASIA 7,5mm
	615 398 0735	HRNO L Polyurethane Hose Reel 13mm ID, 16m length + EF Nipple and Coupling ASIA 7,5mm

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UNI-BIS® industry solutions

Air Preparation Units

FEATURES AND BENEFITS

- High air flow capacity: up to 220 cfm (104 l/s) to cover most of the pneumatic tool needs.
  Available in kits: 1/4", 1/2", 3/4", BSP or NPT, 2 or 3 stages units or individual units.
  Durable design including quick release bayonet metal bowls for rough working environments.

(1) Liquid level indicator on the bowls for improved reading.
(2) Filter with 5µm element pre-installed to optimize the air cleaning and with automatic drain valve.
(3) Supplied with metal pressure gauge 0-10 bar (0-145 PSI) with metric and imperial scales.
(4) 145 – 245 PSI (10-17 bar) inlet / outlet max. pressure.
(5) Micro fog lubricator to optimize the air/oil ratio
(6) Automatic drain valve
(7) Manual drain

Max air flow Δ 14.5 PSI (1 bar)

FILTER-REGULATOR LUBRICATOR WITH PRESSURE GAUGE (0-150PSI - 0-10 BAR)	THREAD	MAX. AIR FLOW		MAX. PRESSURE	OIL CAPACITY		PART NUMBER	
	IN.	CFM	L/S	INLET (PSI/BAR)	OZ	ML	NPT	BSP
2 STAGE	1/4 G	24	11	150/10	3.4	100	**894 016 8515**	**894 016 8478**
2 STAGE	1/2 G	110	50	246/17	6.8	201	**894 016 8517**	**894 016 8480**
2 STAGE	3/4 G	220	100	246/17	6.8	201	**894 016 8519**	**894 016 8483**
3 STAGE	1/4 G	24	11	150/10	3.4	100	**894 016 8516**	**894 016 8479**
3 STAGE	1/2 G	110	50	246/17	6.8	201	**894 016 8518**	**894 016 8481**
3 STAGE	3/4 G	220	100	246/17	6.8	201	**894 016 8520**	**894 016 8484**

Included with the units: Filter 5µm, Pressure gauge 0-150 psi - 0-10 bar, Microfog lubricator, Automatic drain valve

FILTER UNIT	THREAD	PART NUMBER	
	IN.	NPT	BSP
1 STAGE	1/4 G	**894 016 9091**	**894 016 9090**
1 STAGE	1/2 G	**894 016 9099**	**894 016 9098**
1 STAGE	3/4 G	**894 016 9107**	**894 016 9106**

REGULATOR UNIT	THREAD	PART NUMBER	
	IN.	NPT	BSP
1 STAGE	1/4 G	**894 016 9093**	**894 016 9092**
1 STAGE	1/2 G	**894 016 9101**	**894 016 9100**
1 STAGE	3/4 G	**894 016 9109**	**894 016 9108**

PRESSURE GAUGE	SIZE		Ø	MAX PRESSURE	PART NO.
	IN.	MM			
1/8" - 0-10	1/8"G	1.57	40	150 PSI (10bar)	**894 016 9178**
1/8" - 0-10	1/8"NTP	1.57	40	150 PSI (10bar)	**894 016 9179**
1/8" - 0-10	1/8"G	1.97	50	150 PSI (10bar)	**894 016 9180**
1/8" - 0-10	1/8"NTP	1.97	50	150 PSI (10bar)	**894 016 9181**

FRL PORTABLE STAND	PART NUMBER
COMPATIBLE WITH ALL SIZES OF CP FRL UNITS	**894 016 9114**

LUBRICATOR UNIT	THREAD	PART NUMBER	
	IN.	NPT	BSP
1 STAGE	1/4 G	**894 016 9095**	**894 016 9094**
1 STAGE	1/2 G	**894 016 9103**	**894 016 9102**
1 STAGE	3/4 G	**894 016 9111**	**894 016 9110**

FILTER-REGULATOR	THREAD	PART NUMBER	
	IN.	NPT	BSP
1 STAGE	1/4 G	**894 016 9097**	**894 016 9096**
1 STAGE	1/2 G	**894 016 9105**	**894 016 9104**
1 STAGE	3/4 G	**894 016 9113**	**894 016 9112**

SPRAY PAINT UNIT	PART NUMBER
Filter 0.01µM	**894 016 9826**

Lubrication see page 160

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Hoses

CHICAGO PNEUMATIC OFFERS THE HIGHEST QUALITY OF PVC, RUBBER AND POLYURETHANE HOSES IN THE INDUSTRIAL LINE TO COVER THE DIFFERENT NEEDS OF APPLICATIONS WITH POWER TOOLS

IN ADDITION TO THIS, THE EFFI SERIES IS DESIGNED WITH SPECIAL FEATURES SUCH AS LOW WEIGHT AND FLEXIBILITY, TO MEET THE HIGHEST ERGONOMIC DEMANDS, AS WELL AS ANTISTATIC FOR APPLICATIONS WITH ESD DEMANDS.

HOSES

HOSE RECOMMENDATIONS

DESCRIPTION	EFFI PVC ESD	EFFI PVC	EFFI MAX	PVC	POLYURETHAN	RUBBER
Flexibility	+++	+++	++	++	++	+
Lightweight	+++	+++	++	++	++	+
Outdoor	++	++	+++	+	+	+++
Spark resistant	-	-	+++	-	-	+++
Rough environment	++	++	+++	+	++	+++
Antistatic	+++	-	+++	-	-	+++
Temperature range	-5 to +140F° -15 to +60°C	-13 to +140F° -25 to +60°C	-40 to +194F° -40 to +90°C	-13 to +140F° -25 to +60°C	-22 to +176F° -30 to +80°C	-40 to +194F° -40 to +90°C

At recommended air flow the pressure drop is 2.9 PSI / 0.2bar with a hose length of 16 ft / 5m.
Recommendation is to upgrade one size in diameter for every 32.8 ft / 10m of hose length.

EFFI SERIES

CP EFFI is a unique premium line of hoses designed with special features such as antistatic, extreme low weight, resistance and durability that will help the operator to maximize the tool productivity.

EFFI PVC ESD HOSES

Aimed to electrostatic sensitive devices manufacturers (electronics, radio, communication fields..)
- Antistatic
- Silicone free
- Extra flexible

DIMENSIONS (IDXOD)		LENGTH		MAX WORKING PRESSURE*	AIR FLOW		WEIGHT		PART NUMBER
in. ID	mm	ft	m	PSI (bar)					
1/4	6x11	98.5	30	145 (10)	8.5	4.0	5.1	2.3	**615 810 8430**
5/16	8x12	98.5	30	130 (9)	15.8	7.5	5.7	2.6	**615 810 8440**
3/8	10x14	98.5	30	116 (8)	27.6	13	5.9	2.7	**615 810 8450**
1/2	13x18	98.5	30	101 (7)	44.5	21	10.8	4.4	**615 810 8460**

** With a safety factor of 37.4 at 68F° (3 at 20°C)*
(at the max temp of +140F° (+60°C) the working pressure should be reduced by 50%

EFFI PVC HOSES

Aimed to generic assembly applications
- Low weight
- Silicone free
- Ergonomic
- Extremely soft and flexible

DIMENSIONS (IDXOD)		LENGTH		MAX WORKING PRESSURE	AIR FLOW		WEIGHT		PART NUMBER
in. ID	mm	ft	m	PSI (bar)					
1/4	6x9	98.5	30	261 (18)	8.5	4.0	2.6	1.2	**615 810 8470**
5/16	8x10.5	98.5	30	261 (18)	15.9	7.5	3.7	1.7	**615 810 8480**
3/8	10x13	98.5	30	203 (14)	27.6	13	4.6	2.1	**615 810 8490**
1/2	13x16.5	98.5	30	188 (13)	44.5	21	6.6	3.0	**615 810 8500**
5/8	16x21	98.5	30	159 (11)	91.1	43	11.9	5.4	**615 810 8510**
3/4	20x24	98.5	30	159 (11)	159	75	12.8	5.8	**615 810 8520**
1	25x31	98.5	30	145 (10)	265	125	22.9	10.4	**615 810 8530**

EFFI MAX HOSES

Aimed to generic grinding applications
- Exteme low weight
- Antistatic
- Rubber hose
- Soft and flexible
- Welding spatter resistant

DIMENSIONS (IDXOD)		LENGTH		MAX WORKING PRESSURE	AIR FLOW		WEIGHT		PART NUMBER
in. ID	mm	ft	m	PSI (bar)					
3/8	9.5x12.5	65.6	20		27.6	13	6.4	2.9	**894 016 9921**
1/2	13x18.6	65,6	20	232 (16)	44.5	21	8.6	3.9	**615 810 9000**
5/8	16x22.5	65,6	20	232 (16)	91.1	43	10.6	4.8	**615 810 9010**
3/4	20x26.1	65,6	20	232 (16)	159	75	11.9	5.4	**615 810 9020**

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UNI-BIS industry solutions

Hoses

PVC, RUBBER AND POLYURETHANE HOSES

Standard quality hose in PVC, PUR and Rubber will provide the best quality product for the price for optimized work with pneumatic tools.

PVC HOSES

Aimed to heavy duty applications (workshops, factories, garages etc.) For indoor use.
- Long service life
- Pliable
- Transparent

DIMENSIONS (IDXOD)		LENGTH		MAX WORKING PRESSURE	AIR FLOW		WEIGHT PER 98 FT /30M		PART NUMBER
in. ID	mm	ft	m	PSI (bar)	cfm	l/s	lb	kg	
1/8	3x7	98.5	30	290 (20)	1.5	0.7	3.1	1.4	**615 810 8540**
3/16	5x9	98.5	30	261 (18)	4.4	2.1	4.2	1.9	**615 810 8550**
1/4	6x11	98.5	30	261 (18)	8.5	4.0	5.5	2.5	**615 810 8560**
5/16	8x12	98.5	30	261 (18)	15.8	7.5	6.4	2.9	**615 810 8570**
3/8	10x14	98.5	30	203 (14)	27.5	13	8.2	3.7	**615 810 8580**
1/2	13x18	98.5	30	188 (13)	44.5	21	13.0	5.9	**615 810 8590**
5/8	16x22	98.5	30	174 (12)	91.1	43	15.9	7.2	**615 810 8600**
3/4	20x25	98.5	30	174 (12)	159	75	18.3	8.3	**615 810 8610**
1	25x32	98.5	30	159 (11)	265	125	27.6	12.5	**615 810 8620**

RUBBER HOSES

Aimed to the most demanding tasks in construction, mining, shipyards, foundries etc.
- Durable
- Antistatic
- Grinding and welding spatter resistant

DIMENSIONS (IDXOD)		LENGTH		MAX WORKING PRESSURE	AIR FLOW		WEIGHT PER 98 FT /30M		PART NUMBER
in. ID	mm	ft	m	PSI (bar)	cfm	l/s	lb	kg	
3/8	10x16	65.6	20	232 (16)	27.5	13	7.9	3.6	**615 810 8640**
1/2	12.5x19.1	65.6	20	232 (16)	44.5	21	10.4	4.7	**615 810 8650**
5/8	16x23	65.6	20	232 (16)	91.1	43	13.4	6.1	**615 810 8660**
3/4	20x26.6	65.6	20	232 (16)	159	75	17.2	7.8	**615 810 8680**
1	25x34	65.6	20	232 (16)	265	125	26.0	11.8	**615 810 8700**

POLYURETHANE HOSES

Aimed to heavy duty applications for indoor and outdoor use
- Oil resistant
- Flexible
- Long service life
- PVC free: Environment friendly

DIMENSIONS (IDXOD)		LENGTH		MAX WORKING PRESSURE	AIR FLOW		WEIGHT PER 82 FT /25M		PART NUMBER
in. ID	mm	ft	m	PSI (bar)	cfm	l/s	lb	kg	
1/4	6.5x10	82	25	290 (20)	8.5	4.0	2.9	1.3	**615 804 6230**
5/16	8x12	82	25	290 (20)	15.9	7.5	4.8	2.2	**615 804 6240**
3/8	9.5x13	82	25	232 (16)	27.5	13.0	5.5	2.5	**615 804 6250**
1/2	13x18	82	25	188 (13)	44.5	21.0	8.8	4.0	**615 804 6260**

HOSE KITS

Hose kits are equipped with end thread fittings and available in short length, ready to connect and ready to use.

DIMENSIONS (IDXOD)		MALE	LENGTH		PART NUMBER		HOSE MATERIAL
in. ID	mm	in.	ft	m	NPT	BSP	
1/4	6.5x10	1/4	26.2	8	**615 811 2130**	**615 804 6270**	**PU**
5/16	8x12	1/4	26.2	8	**615 811 2140**	**615 804 6280**	**PU**
3/8	10x13	1/4	26.2	8	**615 811 2150**	**615 804 6290**	**PU**
3/8	10x13	3/8	26.2	8	**615 811 2400**	**615 811 2380**	**PU**
1/2	13x18	1/2	26.2	8	**615 811 2160**	**615 804 6300**	**PU**
1/2	13x18	3/8	26.2	8	**615 811 2410**	**615 811 2390**	**PU**
5/8	16x23	1/2	26.2	8	**615 811 2680**	**615 811 2670**	Rubber

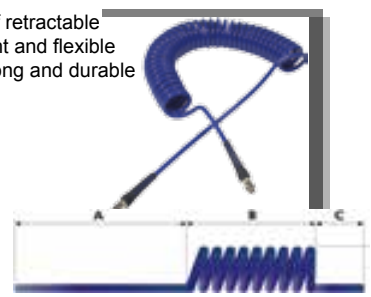
RUBBER HOSE WHIPS

Always use a hose whip between the tool and the air supply hose.
It provides safety and longer tool air inlet life.

HOSE DIAM.		THREAD SIZE	HOSE LENGHT		PART NUMBER	
in.	mm	in.	ft	m	NPT	BSP
3/8	10	1/4	2.0	0.6	**CA047270**	**615 811 1920**
1/2	13	3/8	2.0	0.6	**CA049271**	**615 811 2640**
1/2	13	1/2	2.0	0.6	**CA049270**	**615 811 1930**
5/8	16	1/2	2.0	0.6	**615 811 2660**	**615 811 2650**

POLYURETHANE SPIRAL HOSE

Spiral hose are especially adapted for tools used at varying distances. Vertically or horizontally, together with a balancer spiral hose, it is a step forward in ergonomics. Equipped with ball bearing at one end (except the 11x16), they can be directly connected at the tool outlet, avoiding the hose to twist.
- Self retractable
- Light and flexible
- Strong and durable



DIMENSIONS (IDXOD)		MALE THREADS	WORKING LENGTH		LENGHT			PART NUMBER	
					A	B	C		
in. ID	mm	in.	ft	m	in. (mm)	in. (mm)	in. (mm)	NPT	BSP
1/4	6.5x10	1/4	6.6	2	19.7 (500)	5.5 (140)	5.9 (150)	**615 810 9670**	**615 804 6350**
1/4	6.5x10	1/4	13.1	4	19.7 (500)	13 (330)	5.9 (150)	**615 810 9680**	**615 804 6360**
1/4	6.5x10	1/4	19.7	6	19.7 (500)	20.1 (510)	5.9 (150)	**615 810 9690**	**615 804 6370**
1/4	6.5x10	1/4	26.2	8	19.7 (500)	27.6 (700)	5.9 (150)	**615 810 9700**	**615 804 6380**
5/16	8x12	3/8	6.6	2	19.7 (500)	5.1 (130)	5.9 (150)	**615 810 9710**	**615 804 6390**
5/16	8x12	3/8	13.1	4	19.7 (500)	11.8 (300)	5.9 (150)	**615 810 9720**	**615 804 6400**
5/16	8x12	3/8	19.7	6	19.7 (500)	18.1 (460)	5.9 (150)	**615 810 9730**	**615 804 6410**
5/16	8x12	3/8	26.2	8	19.7 (500)	24.8 (630)	5.9 (150)	**615 810 9740**	**615 804 6420**
7/16	11x16	3/8	6.6	2	19.7 (500)	4.7 (120)	5.9 (150)	**615 810 9750**	**615 804 6430**
7/16	11x16	3/8	13.1	4	19.7 (500)	10.6 (270)	5.9 (150)	**615 810 9760**	**615 804 6440**
7/16	11x16	3/8	19.7	6	19.7 (500)	16.5 (420)	5.9 (150)	**615 810 9770**	**615 804 6450**
7/16	11x16	3/8	26.2	8	19.7 (500)	22.4 (570)	5.9 (150)	**615 810 9780**	**615 804 6460**

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UNI-BIS® industry solutions

Hose Reels

CUSTOMERS BENEFITS

- No hoses on the ground for improved safety
- From 3.3 to 33 ft / 49 or 52 ft (1 to 10 / 15 or 16 m) hose lengths with feedback force for a clean work space
- Directional swivel-plate to help you correctly reach your application
- High airflow for maximum productivity
- Lightweight and flexible polyurethane hose to reduce operator fatigue
- Open Reels with rubber hose available for heavy-duty grinding/spark areas
- Working temperatures: -30°C+ 60°C (-4°F +140°F)

APPLICATIONS

- Workshops and service stations in the automotive, truck, earthmoving and farming industry
- Industrial assembly lines
- Shipyards, Foundries

A

HR S, HR M & HR L / Hose Reel Small Closed
Composite Series
Compact and ergonomic plastic casing air hose reel
Airflow > 14.8 cfm (7 l/s)

B

HR M / Hose Reel Medium Closed
Steel Series
Heavy-duty air hose reels in steel for longest lifetime
Airflow > 21.2 cfm (10 l/s)

C

HRO M / Hose Reel Medium Open
Steel Series
Heavy-duty air hose reel in industrial quality
Airflow > 17.6 cfm (8.5 l/s)

D

HRO L / Hose Reel Large Open Steel Series
Heavy-duty air hose reel in industrial quality
Airflow > 33.6 cfm (16 l/s)

E

CP9445H 3/8HD / Hose Reel 50FT 15M
CP9455H 1/2HD / Hose Reel 50FT 15M
Steel Series
Heavy-duty air hose reel in industrial quality

PIC REF	MODEL	THREAD TYPE	CONNECTION		LENGTH		Ø INTERNAL		FLUID	HOSE MATERIAL	INLET	WEIGHT		MAX. PRESSURE		AIR FLOW		PART NUMBER
			IN (in.)	OUT (in.)	ft	m	in.	mm				lb	kg	PSI	bar	cfm	l/s	
A	**HR S HOSE REEL**	BSP	1/4	1/4	33	10	5/16	8	Air	100% Polyurethane	feet lead-hose 3.3 ft (1m)	9.9	4.5	232	16	14.1	7	**615 804 5020**
A	**HRN S HOSE REEL**	NPT	1/4	1/4	33	10	5/16	8	Air	100% Polyurethane	feet lead-hose 3.3 ft (1m)	9.9	4.5	232	16	14.1	7	**615 804 5030**
A	**HR M HOSE REEL**	BSP	1/4	1/4	33	10	3/8	10	Air	100% PUR (1.2m)	feet lead-hose 4 ft	11	5	290	20	21.2	10	**615 810 9610**
A	**HRN M HOSE REEL**	NPT	1/4	1/4	33	10	3/8	10	Air	100% PUR (1.2m)	feet lead-hose 4 ft	11	5	290	20	21.2	10	**615 810 9620**
A	**HR L HOSE REEL**	BSP	1/4	1/4	49	15	3/8	10	Air	100% Polyurethane	feet lead-hose 3.3 ft (1m)	15.2	6.9	232	16	21.2	10	**894 016 9825**
A	**HR L HOSE REEL**	NPT	1/4	1/4	49	15	3/8	10	Air	100% Polyurethane	feet lead-hose 3.3 ft (1m)	15.2	6.9	232	16	21.2	10	**894 016 9827**
B	**HR M HOSE REEL**	BSP	1/4	1/4	33	10	3/8	10	Air	100% Polyurethane	feet lead-hose 4.9 ft (1.5m)	18.7	8.5	290	20	21.2	10	**615 804 5040**
B	**HRN M HOSE REEL**	NPT	1/4	1/4	33	10	3/8	10	Air	100% Polyurethane	feet lead-hose 4.9 ft (1.5m)	18.7	8.5	290	20	21.2	10	**615 804 5050**
C	**HRO M HOSE REEL**	BSP	1/4	1/4	52	16	3/8	10	Air	100% Polyurethane	feet lead-hose 4.9 ft (1.5m)	24.3	11	290	20	17.6	8.5	**615 804 5060**
C	**HROR M HOSE REEL**	BSP	3/8	3/8	49	15	3/8	10	Air / Water	Rubber (SBR+NR/SBR+EDM)	feet lead-hose 4.9 ft (1.5m)	24.3	11	290	20	17.6	8.5	**615 804 5100**
C	**HRNO M HOSE REEL**	NPT	1/4	1/4	52	16	3/8	10	Air	100% Polyurethane	feet lead-hose 4.9 ft (1.5m)	24.3	11	290	20	17.6	8.5	**615 804 5070**
C	**HRNOR M HOSE REEL**	NPT	3/8	3/8	49	15	3/8	10	Air / Water	Rubber (SBR+NR/SBR+EDM)	feet lead-hose 4.9 ft (1.5m)	24.3	11	290	20	17.6	8.5	**615 804 5110**
D	**HRO L HOSE REEL**	BSP	3/8	3/8	52	16	1/2	13	Air	100% Polyurethane	feet lead-hose 4.9 ft (1.5m)	30.9	14	290	20	33.5	16	**615 804 5080**
D	**HROR L HOSE REEL**	BSP	3/8	3/8	49	15	1/2	13	Water	Rubber (SBR+NR/SBR+EDM)	feet lead-hose 4.9 ft (1.5m)	30.9	14	290	20	33.5	16	**615 804 5120**
D	**HRNO L HOSE REEL**	NPT	3/8	3/8	52	16	1/2	13	Air	100% Polyurethane	feet lead-hose 4.9 ft (1.5m)	30.9	14	290	20	33.5	16	**615 804 5090**
D	**HRNOR L HOSE REEL**	NPT	3/8	3/8	49	15	1/2	13	Water	Rubber (SBR+NR/SBR+EDM)	feet lead-hose 4.9 ft (1.5m)	30.9	14	290	20	33.5	16	**615 804 5130**
E	**CP9445H 3/8HD**	NPT	3/8	3/8	49	15	3/8	10	Air / Water	Rubber	feet lead-hose 4.9 ft (1.5m)	50	22.7	300	21	-	-	**894 109 4352**
E	**CP9455H 1/2HD**	NPT	1/2	1/2	49	15	1/2	13	Air / Water	Rubber	feet lead-hose 4.9 ft (1.5m)	50	25.8	300	21	-	-	**894 109 4551**

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Couplings

Chicago Pneumatic offers a wider range of couplings to create the best possible solution together with Power Tools. The range consists of four types of couplings with different characteristic, all with the focus on quality, ergonomics and performance. To cover most of the global needs Chicago Pneumatic offers three types of nipple profiles, Euro-, ISO 6150B- and the Asian profile. With the Easy Flow coupling Chicago Pneumatic can present a unique coupling with no air restriction, minimizing the pressure drop.

Thanks to its innovative design EF is suited for rough environment and it is easy and secure to connect and disconnect with the push and bend principle.

The safety feature in EF and Safety Couplings are vented versions to minimize the risk of sudden separation of coupling and nipple.

	AIR FLOW	SAFETY FEATURE	ROUGH ENVIRON-MENT	DURABI-LITY	ERGONO-MICS
EF	**+++**	**++**	**++**	**++**	**+++**
Safety	**++**	**+++**	**+**	**+**	**+**
Quick Re-lease	**++**	**-**	**+**	**++**	**+++**
Claw	**+++**	**-**	**+++**	**+++**	**-**

Max air flow capacity (Delta 7.2 psi / 0.5 bar) - Economical air flow (Delta 2.9 psi (0.2 bar)

CP FITTINGS ADAPTABILITY

NIPPLE		ISO6105B 6mm	EURO 7.6mm	EURO 10.4mm	ASIA 7.5mm
CEJN	310	X			
	320		X		
	410			X	
TEMA	1300	X			
	1600		X		
	1700			X	
ARO	23-23902	X			
RECTUS	14 - 22	X			
	25 (KA, KB, KD, KE, KL, KS)		X		
	26 (KA, KB, KE)		X		
	27			X	
PREVOST	ARM-ASC-ARC-06	X			
	ESC 07		X		
LEGRIS	14 - 22	X			
	25 (KA, KB, KD, KE, KL, KS)		X		
NITTO	Hi CUPLA200				X

EF COUPLING - EURO SERIES: EUROPE

EF COUPLING - EURO 7.6mm / Max air flow capacity 79 cfm / 37.5 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 53 cfm - 25 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER BSP
1/4	**615 810 5140**
3/8	**615 810 5150**
1/2	**615 810 5160**

FEMALE THREAD in.	PART NUMBER BSP
1/4	**615 810 5170**
3/8	**615 8105 180**
1/2	**615 810 5190**

HOSE CONNECTION mm	PART NUMBER
6	**615 810 5500**
8	**615 810 5530**
10	**615 810 5540**
13	**615 810 5550**

NIPPLES EURO 7.6mm

MALE THREAD in.	PART NUMBER BSP	PART NUMBER NPT
1/4	**615 810 5880**	**615 810 5940**
3/8	**615 810 5890**	**615 810 5950**
1/2	**615 810 5900**	**615 810 5960**

FEMALE THREAD in.	PART NUMBER BSP
1/4	**615 810 5910**
3/8	**615 810 5920**
1/2	**615 810 5930**

HOSE CONNECTION mm	PART NUMBER
6	**615 810 6220**
8	**615 810 6250**
10	**615 810 6260**
13	**615 810 6270**

EF COUPLING - EURO 10.4mm / Max air flow capacity 153 cfm - 72 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 102 cfm - 48 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER BSP
3/8	**615 810 6390**
1/2	**615 810 6400**
3/4	**615 810 6410**

FEMALE THREAD in.	PART NUMBER BSP
3/8	**615 810 6420**
1/2	**615 810 6430**
3/4	**615 810 6440**

HOSE CONNECTION mm	PART NUMBER
10	**615 810 6510**
13	**615 810 6520**
16	**615 810 6530**
19	**615 810 6540**

NIPPLES EURO 10.4mm

MALE THREAD in.	PART NUMBER BSP	PART NUMBER NPT
3/8	**615 810 6650**	**615 810 6680**
1/2	**615 810 6660**	**615 810 6690**
3/4	**615 810 6670**	**615 810 6700**

FEMALE THREAD in.	PART NUMBER BSP
3/8	**615 810 6710**
1/2	**615 810 6720**
3/4	**615 810 6730**

HOSE CONNECTION mm	PART NUMBER
10	**615 810 6770**
13	**615 810 6780**
16	**615 810 6790**
19	**615 810 6800**

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EF COUPLING - ISO 6150B MIL-C4109: NORTH AMERICA, FRANCE, ITALY

EF COUPLING - ISO 6150B 6mm / Max air flow capacity 36 cfm - 16.7 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 23.3 cfm - 11 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
1/4	615 810 4850	615 810 4790
3/8	615 810 4860	615 810 4800
1/2	615 810 4870	615 810 4810

FEMALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
1/4	615 810 4880	615 810 4820
3/8	615 810 4890	615 810 4830

HOSE CONNECTION mm	PART NUMBER
6	615 810 5300
8	615 810 5310
10	615 810 5320
13	615 810 5330

NIPPLES ISO 6150B 6 mm

MALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
1/4	615 810 5620	615 810 5560
3/8	615 810 5630	615 810 5570
1/2	615 810 5640	615 810 5580

FEMALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
1/4	615 810 5650	615 810 5590
3/8	615 810 5660	615 810 5600
1/2	615 810 5670	615 810 5610

HOSE CONNECTION mm	PART NUMBER
6	615 810 6040
8	615 810 6050
10	615 810 6060
13	615 810 6070

EF COUPLING - ISO 6150B 8mm / Max air flow capacity 91 cfm - 43 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 57 cfm - 27 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
1/4	615 810 4980	615 810 4920
3/8	615 810 4990	615 810 4930
1/2	615 810 5000	615 810 4940

FEMALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
1/4	615 810 5010	615 810 4950
3/8	615 810 5020	615 810 4960
1/2	615 810 5030	615 810 4970

HOSE CONNECTION mm	PART NUMBER
8	615 810 5380
10	615 810 5390
13	615 810 5400
16	615 810 5410

NIPPLES ISO 6150B 8mm

MALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
1/4	615 810 5740	615 810 5680
3/8	615 810 5750	615 810 5690
1/2	615 810 5760	615 810 5700

FEMALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
1/4	6158105770	615 810 5710
3/8	6158105780	615 810 5720
1/2	6158105790	615 810 5730

HOSE CONNECTION mm	PART NUMBER
8	615 810 6110
10	615 810 6120
13	615 810 6130
16	615 811 1330

EF COUPLING - ISO6150B 11mm / Max air flow capacity 162 cfm - 76.5 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 110 cfm - 52 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
3/8	615 810 5090	615 810 5050
1/2	615 810 5100	615 810 5060
3/4	615 810 6350	615 810 6340

FEMALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
3/8	615 810 5110	615 810 5070
1/2	615 810 5120	615 810 5080
3/4	615 810 6370	615 810 6360

HOSE CONNECTION mm	PART NUMBER
10	615 810 5460
13	615 810 5470
16	615 810 5480
19	615 810 5490

NIPPLES ISO 6150B 11mm

MALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
3/8	615 810 5840	615 810 5800
1/2	615 810 5850	615 810 5810
3/4	615 810 6920	615 810 6910

FEMALE THREAD in.	PART NUMBER NPT	PART NUMBER BSP
3/8	615 810 5860	615 810 5820
1/2	615 810 5870	615 810 5830
3/4	615 810 6940	615 810 6930

HOSE CONNECTION mm	PART NUMBER
10	615 810 6180
13	615 810 6190
16	615 810 6200
19	615 810 6210

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Couplings

EF COUPLING - ASIA 7.5MM: JAPAN, CHINA, INDIA

EF COUPLING - ASIA 7.5mm / Max air flow capacity 72 cfm - 34 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 48.7 cfm - 23 l/s (Delta 2.9 psi (0.2 bar))

MALE THREAD in.	PART NUMBER R
1/4	**615 810 6560**
3/8	**615 810 6570**
1/2	**615 810 6580**

FEMALE THREAD in.	PART NUMBER R
1/4	**615 810 6590**
3/8	**615 810 6600**
1/2	**615 810 6610**

HOSE CONNECTION mm	PART NUMBER
6	**615 810 8710**
8	**615 810 6620**
10	**615 810 6630**
13	**615 810 6640**

NIPPLES ASIA 7.5mm

MALE THREAD in.	PART NUMBER R
1/4	**615 810 6810**
3/8	**615 810 6820**
1/2	**615 810 6830**

FEMALE THREAD in.	PART NUMBER R
1/4	**615 810 6840**
3/8	**615 810 6850**
1/2	**615 810 6870**

HOSE CONNECTION mm	PART NUMBER
6	**615 810 6970**
8	**615 810 6880**
10	**615 810 6890**
13	**615 810 6900**

SAFETY COUPLINGS

EURO 7.6mm / Max air flow capacity 72 cfm - 34 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 47 cfm - 22 l/s (Delta 2.9 psi (0.2 bar))

HOSE CONNECTION	PART NUMBER BSP
6	**615 811 1660**
8	**615 811 1670**
10	**615 811 1680**
12,5	**615 811 1690**

MALE THREAD in.	PART NUMBER BSP
1/4	**615 811 1700**
3/8	**615 811 1710**
1/2	**615 811 1720**

FEMALE THREAD in.	PART NUMBER BSP
1/4	**615 811 1740**
3/8	**615 811 1750**
1/2	**615 811 1760**

Nipples Euro 7.6mm see page 154

EURO 10.4mm / Max air flow capacity 134 cfm - 62 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 86.2 cfm - 40.7 l/s (Delta 2.9 psi (0.2 bar))

HOSE CONNECTION	PART NUMBER BSP
10	**615 811 1840**
13	**615 811 1850**
16	**615 811 1860**

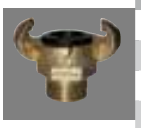
MALE THREAD in.	PART NUMBER BSP
1/4	**615 811 1870**
3/8	**615 811 1880**
1/2	**615 811 1890**

FEMALE THREAD in.	PART NUMBER BSP
1/2	**615 811 1900**

Nipples Euro 10.4mm see page 154

CLAW COUPLINGS

Economical air flow 593 cfm - 280 l/s



MALE THREAD	PART NUMBER NPT	PART NUMBER BSP
3/8"	**615 810 9070**	**615 810 9030**
1/2"	**615 810 9080**	**615 810 9040**
3/4"	**615 810 9090**	**615 810 9050**
1"	**615 810 9100**	**615 810 9060**

FEMALE THREAD	PART NUMBER NPT	PART NUMBER BSP
3/8"	**615 810 9150**	**615 810 9110**
1/2"	**615 810 9160**	**615 810 9120**
3/4"	**615 810 9170**	**615 810 9130**
1"	**615 810 9180**	**615 810 9140**

HOSE CONNECTION	PART NUMBER US Universal	PART NUMBER DIN Standard 3489
1/4" (6.5mm)	-	**615 810 9190**
3/8" (10mm)	**615 810 9270**	**615 810 9200**
1/2" (13mm)	**615 810 9280**	**615 810 9210**
5/8" (16mm)	-	**615 810 9220**
3/4" (19mm)	**615 810 9290**	**615 810 9230**
1" (25.4mm)	**615 810 9300**	**615 810 9240**

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QUICK RELEASE COUPLINGS - EURO SERIES: EUROPE

EURO 7.6mm / Max air flow capacity 72 cfm - 34 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 40 cfm - 19 l/s (Delta 2.9 psi : 0.2 bar)

MALE THREAD in.	PART NUMBER BSP
1/4	**615 811 0720**
3/8	**615 811 0730**
1/2	**615 811 0740**

FEMALE THREAD in.	PART NUMBER BSP
1/4	**615 811 0750**
3/8	**615 811 0760**
1/2	**615 811 0770**

HOSE CONNECTION mm	PART NUMBER HOSE
6	**615 811 0780**
8	**615 811 0790**
10	**615 811 0800**
13	**615 811 0810**

Nipples Euro 7.6mm see page 154

EURO 10.4mm / Max air flow capacity 121 cfm - 57 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 78 cfm - 37 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER BSP
3/8	**615 811 0820**
1/2	**615 811 0830**
3/4	**615 811 0840**

FEMALE THREAD in.	PART NUMBER BSP
3/8	**615 811 0850**
1/2	**615 811 0860**
3/4	**615 811 0870**

HOSE CONNECTION mm	PART NUMBER HOSE
6	**615 811 0880**
8	**615 811 0890**
10	**615 811 0900**
13	**615 811 0910**

Nipples Euro 10.4mm see page 154

QUICK RELEASE COUPLINGS - ISO 6150B MIL-C4109: NORTH AMERICA, FRANCE, ITALY

ISO 6150B 6mm / Max air flow capacity 32 cfm - 15 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 23.3 cfm - 11 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER NPT
1/4	**615 811 0420**
3/8	**615 811 0430**
1/2	**615 811 0440**

FEMALE THREAD in.	PART NUMBER NPT
1/4	**615 811 0450**
3/8	**615 811 0460**
1/2	**615 811 0470**

HOSE CONNECTION mm	PART NUMBER
6	**615 811 0480**
8	**615 811 0490**
10	**615 811 0500**
13	**615 811 0510**

Nipples ISO 6150B 6mm see page 155

ISO 6150B 8mm / Max air flow capacity 63 cfm -30 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 42 cfm - 20 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PPART NUMBER NPT
1/4	**615 811 0520**
3/8	**615 811 0530**
1/2	**615 811 0540**

FEMALE THREAD in.	PART NUMBER NPT
1/4	**615 811 0550**
3/8	**615 811 0560**
1/2	**615 811 0570**

HOSE CONNECTION mm	PART NUMBER
6	**615 811 0580**
8	**615 811 0590**
10	**615 811 0600**
13	**615 811 0610**

Nipples ISO 6150B 8mm see page 155

ISO 6150B 11mm / Max air flow capacity 127 cfm - 60 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 85 cfm - 40 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER NPT
1/4	**615 811 0620**
3/8	**615 811 0630**
1/2	**615 811 0640**

FEMALE THREAD in.	PART NUMBER NPT
1/4	**615 811 0650**
3/8	**615 811 0660**
1/2	**615 811 0670**

HOSE CONNECTION mm	PART NUMBER
10	**615 811 0680**
13	**615 811 0690**
16	**615 811 0700**
19	**615 811 07 10**

Nipples ISO 6150B 11mm see page 155

QUICK RELEASE COUPLINGS - ASIA 7.5MM: JAPAN, CHINA, INDIA

ASIA 7.5mm / Max air flow capacity 36 cfm - 17 l/s (Delta 7.2 psi / 0.5 bar)
Economical air flow 23.3 cfm - 11 l/s (Delta 2.9 psi / 0.2 bar)

MALE THREAD in.	PART NUMBER R
3/8	**615 811 0320**
1/2	**615 811 0330**
3/4	**615 811 0340**

FEMALE THREAD in.	PART NUMBER R
3/8	**615 811 0350**
1/2	**615 811 0360**
3/4	**615 811 0370**

HOSE CONNECTION mm	PART NUMBER
6	**615 811 0380**
8	**615 811 0390**
10	**615 811 0400**
13	**615 811 0410**

Nipples ASIA 7.5mm see page 156

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Connecting Accessories

BALL VALVES

Suitable for air, water and many other liquids and gases.

DESCRIPTION	FEMALE THREAD	PART NUMBER	
	in.	NPT	BSP
CP BAL 08	1/4	**615 810 9490**	**615 810 9410**
CP BAL 10	3/8	**615 810 9500**	**615 810 9420**
CP BAL 15	1/2	**615 810 9510**	**615 810 9430**
CP BAL 20	3/4	**615 810 9520**	**615 810 9440**
CP BAL 25	1	**615 810 9530**	**615 810 9450**
CP BAL 32	1-1/4	-	**615 810 9460**
CP BAL 40	1-1/2	-	**615 810 9470**
CP BAL 50	2	-	**615 810 9480**

360° SWIVEL AIR INLET

Aimed to improve the working ergonomy,
Air flex connectors can rotate 360° eliminating efforts when working in cramped spaces

	PART NUMBER
Swivel	**894 015 8412**

* Air Inlet: 1/4" BSP

CHICAGO PNEUMATIC AIR FLEX

Aimed to improve the working ergonomy, Air flex connectors can rotate 360° eliminating efforts when working in cramped spaces

MULTI DIRECTION SWIVEL CONNECTOR	MAX RECOMMENDED FLOW		PART NUMBER	
	cfm	l/s	BSP	NPT
1/4"	25	12	**894 017 1568**	**894 017 1569**
3/8"	74	35	**894 017 1570**	**894 017 1571**
1/2"	74	35	**894 017 1566**	**894 017 1567**

NEW

SIMPLE PRESSURE CLAMPS (TO BE USED WITH PLYERS)

DESCRIPTION		FOR EFFI		FOR PVC		PART NUMBER
in.	mm	ID in.	IDxOD mm	ID in.	IDxOD mm	
0.204-0.244	5.2-6.2	-	-	-	-	**615 810 9790**
0.232-0.276	5.9-7.0	-	-	-	-	**615 810 9800**
0.276-0.334	7.0-8.5	-	-	1/8	3x7	**615 810 9810**
0.334-0.393	8.5-10	1/4	6x9	3/16	5x9	**615 810 9820**
0.386-0.464	9.8-11.8	5/16	8x10	1/4	6x11	**615 810 9830**
0.445-0.523	11.3-13.3	5/16	8x12	5/16	8x12	**615 810 9840**
0.504-0.583	12.8-14.8	3/8	10x13 / 10x14	3/8	9.5x13 / 10x14	**615 810 9850**
0.575-0.661	14.6-16.8	1/2	13x16.5	3/8	10x16	**615 810 9860**
0.650-0.740	16.5-18.8	1/2	13x18	1/2	13x18	**615 810 9870**
0.709-0.799	18.0-20.3	1/2	13x18.6	1/2	12.5x19	**615 810 9880**
0.795-0.898	20.2-22.8	5/8	16x21	5/8	16x22	**615 810 9890**
0.866-0.976	22.0-24.8	3/8	16x22.5	5/8	16x23	**615 810 9900**
0.917-1.035	23.3-26.3	3/4	20x24	-	-	**615 810 9910**
1.043-1.181	26.5-30.0	-	-	3/4	20x26.6	**615 810 9920**
1.173-1.303	29.8-33.1	1	25x31	1	25x32	**615 810 9930**

PRESSURE CLAMP WITH SCREW

DESCRIPTION		FOR EFFI	FOR PVC RUBBER & POLYURETHANE	PART NUMBER
in.	mm	ID in.	ID in.	
0.31-0.55	8-14	1/4-5/16	1/8-1/4-5/16	**615 804 6730**
0.43-0.67	11-17	3/8	3/8	**615 804 6740**
0.51-0.79	13-20	1/2	1/2	**615 804 6750**
0.59-0.94	15-24	-	-	**615 804 6760**
0.75-1.10	19-28	5/8	5/8	**615 804 6770**
0.87-1.26	22-32	3/4	3/4	**615 804 6780**
1.02-1.50	26-38	-	-	**615 810 9940**
1.26-1.73	32-44	1	1	**615 810 9950**
1.50-1.97	38-50	-	-	**615 810 9960**
1.97-2.56	50-65	-	-	**615 810 9970**

HEAVY DUTY PRESSURE CLAMP FOR RUBBER

DESCRIPTION		FOR EFFI MAX	FOR RUBBER	PART NUMBER
in.	mm	ID in.	ID in.	
0.87-0.98	22-25	5/8	5/8	**615 811 0050**
0.98-1.10	25-28	3/4	3/4	**615 811 0060**
1.14-1.26	29-32	-	-	**615 811 0070**
1.34-1.50	34-38	-	1	**615 811 0080**

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PIPE CROSS - 4 female threads

THREAD FEMALE in.	PART NUMBER BSP
1/4	894 016 9417
3/8	894 016 9418
1/2	894 016 9419

CROSS - 3 female thread / 1 male thread

THREAD		PART NUMBER BSP
FEMALE in.	MALE in.	
1/4	1/4	894 016 9420
3/8	3/8	894 016 9421
1/2	1/2	894 016 9422

Y CONNECTION - 2 female outlet - 1 male inlet

THREAD		PART NUMBER BSP
FEMALE in.	MALE in.	
1/4	1/4	894 016 9423
3/8	3/8	894 016 9424
1/2	1/2	894 016 9425

PIPE ELBOW

THREAD		PART NUMBER BSP
FEMALE in.	FEMALE in.	
1/4	1/4	894 016 9426
3/8	3/8	894 016 9427
1/2	1/2	894 016 9428
3/4	3/4	894 016 9429
1	1	894 016 9430

TEE - 2 female outlet - 1 female inlet

THREAD FEMALE in.	PART NUMBER BSP
1/4	894 016 9431
3/8	894 016 9432
1/2	894 016 9433
3/4	894 016 9434
1	894 016 9435

TEE - 2 female outlet - 1 male inlet

THREAD		PART NUMBER BSP
FEMALE in.	MALE in.	
1/4	1/4	894 016 9436
3/8	3/8	894 016 9437
1/2	1/2	894 016 9438
3/4	3/4	894 016 9439
1	1	894 016 9440

TEE - 2 female outlet 90°- 1 male inlet

THREAD		PART NUMBER BSP
FEMALE in.	MALE in.	
1/4	1/4	894 016 9441
3/8	3/8	894 016 9442
1/2	1/2	894 016 9443

HEX HEAD PLUG

THREAD MALE in.	PART NUMBER BSP
1/4	894 016 9444
3/8	894 016 9445
1/2	894 016 9446
3/4	894 016 9447
1	894 016 9448

CONNECTOR REDUCER

THREAD		PART NUMBER BSP
MALE in.	FEMALE in.	
1/4	1/8	894 016 9449
3/8	1/4	895 101 1823
1/2	1/4	895 101 1839
1/2	3/8	895 101 1828
3/4	1/2	894 016 9450
1	3/4	894 016 9451

CONNECTOR REDUCER BRASS

THREAD		PART NUMBER BSP
MALE in.	FEMALE IN.	
1/8	1/4	894 016 9452
1/4	3/8	894 016 9453
3/8	1/2	894 016 9454

DOUBLE CONNECTOR

THREAD		PART NUMBER BSP
MALE in.	MALE in.	
1/8	1/8	894 016 9455
1/8	1/4	894 016 9456
1/4	1/4	895 101 1822
1/4	3/8	895 101 1824
3/8	3/8	895 101 1821
3/8	1/2	895 101 1825
1/2	1/2	895 101 1827
1/2	3/4	894 016 9457
3/4	3/4	894 016 9458
3/4	1	894 016 9459
1	1	894 016 9460

ADAPTERS

THREAD		PART NUMBER
MALE BSP	FEMALE NPT	
1/8	1/8	61103
1/4	1/4	181523
3/8	3/8	894 016 9797

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Fittings

HOSE STEMS

INNER HOSE DIAMETER		PART NUMBER BSP
in.	mm	
1/4	6	**895 101 1798**
3/8	9	**895 101 1799**
1/2	13	**895 101 1800**

HOSE CONNECTION

THREAD INNER		PART NUMBER BSP
MALE IN.	HOSE DIAMETER	
1/4	6mm	**895 101 1801**
1/4	9mm	**895 101 1802**
3/8	9mm	**895 101 1803**
3/8	13mm	**895 101 1804**
1/2	9mm	**895 101 1806**
1/2	13mm	**895 101 1805**

MANIFOLD

3/8 inlet on each side - 1/4 outlets 1 side for couplings

CONNECTION THREAD		OUTLET NUMBER	PART NUMBER BSP
inlet in.	outlet in.		
3/8	1/4	4	**894 016 9410**
3/8	1/4	5	**894 016 9411**
3/8	1/4	6	**894 016 9412**

MANIFOLD

3/8 inlet on each side - 1/4 outlets both side couplings

CONNECTION THREAD		OUTLET NUMBER	PART NUMBER BSP
INLET IN.	OUTLET IN.		
3/8	1/4	4	**894 016 9413**
3/8	1/4	6	**894 016 9414**
3/8	1/4	8	**894 016 9415**
3/8	1/4	10	**894 016 9416**

LUBRICATION

OIL PROTECTO-LUBE

DESCRIPTION		PART NUMBER
4 oz (0.12 l)	Air Tool Oil	**CA149661**
20.8 oz (0.591 l)	Air Tool Oil	**CA000046**
1gal. (3.8 l)	Airoilene oil	**P089507**

CP CLUTCH GREASE

DESCRIPTION	PART NUMBER
Clutch Grease Tube (100g) Air Tool Oil	**894 015 8455**
Clutch Grease Cartridge (400g)	**894 015 8456**

MINI OILER

DESCRIPTION	PART NUMBER
THREAD 1/4" NPT	**205 052 4123**
THREAD 3/8" NPT	**205 052 4293**

OTHER ACCESSORIES

AIR FLOW REGULATOR

DESCRIPTION	PART NUMBER
Economic flow regulator 1/4" NPT	**LC121737**
Heavy-duty flow regulator 1/4" NPT	**CA085203**

BLOW GUN

DESCRIPTION	PART NUMBER
Blow gun standard	**615 811 2690**
Blow gun standard silencer	**615 811 2700**
Blow gun extended nozzle	**615 811 2710**
Blow gun extended nozzle silencer	**615 811 2720**

All models: Air inlet 1/4"BSP

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