

HOSE & FITTING

Ferrule Crimping Tools



AF00724



AF00725

Hand Model Tools 2 & 3 Hole Jaws

Code No.	Model	Description
AF00724	PC-1	2 Hole Jaw $\frac{5}{8}$ " wide crimps ferrules on $\frac{3}{16}$ " and $\frac{1}{4}$ " twin and single hose
AF00725	PC-3	3 Hole Jaw 1" wide crimps ferrules on $\frac{3}{16}$ ", $\frac{1}{4}$ " and $\frac{3}{8}$ " twin and single hose
AF00726	PC-3A	3 Hole Jaw $\frac{5}{8}$ " wide crimps ferrules on $\frac{1}{8}$ " and $\frac{3}{16}$ " twin and single hose
AF00727	PC-3B	3 Hole Jaw 1" wide crimps ferrules on $\frac{1}{4}$ ", $\frac{5}{16}$ " and $\frac{3}{8}$ " twin and single hose



AF00728



AF00731

Visa-Grip Type Tools 2 & 3 Hole Jaws

Code No.	Model	Description
AF00728	PC-4	2 Hole Jaw $\frac{1}{2}$ " wide crimps ferrules on $\frac{3}{16}$ " and $\frac{1}{4}$ " twin and single hose
AF00729	PMC-4	2 Hole Jaw $\frac{1}{2}$ " wide crimps ferrules on $\frac{1}{4}$ " twin and single hose
AF00730	PC-5	2 Hole Jaw $\frac{1}{2}$ " wide crimps ferrules on $\frac{3}{16}$ " and $\frac{1}{4}$ " twin and single hose
AF00731	PC-5A	3 Hole Jaw $\frac{1}{2}$ " wide crimps ferrules on $\frac{1}{8}$ " and $\frac{3}{16}$ " twin and single hose
AF00732	PC-6	2 Hole Jaw $\frac{1}{2}$ " wide crimps ferrules on $\frac{5}{16}$ " and $\frac{3}{8}$ " twin and single hose



AF00733

Bench Model Hose Crimper – Manually-Operated Ferrule Tool

Code No.	Model	Description
AF00733	P-5111A	This regular ferrules contracting unit contracts all ferrules shown. Base 8" x 3" Body 7 $\frac{3}{8}$ ", Height (with handle upright) 27" Weight 29lbs. NOTE: Does not include dies.



AF00734

Heavy Duty – Ferrule Machine

Code No.	Model	Description
AF00734	PCR-100	Crimps ferrules on $\frac{3}{16}$ ", $\frac{1}{4}$ ", $\frac{5}{16}$ ", and $\frac{3}{8}$ " I.D. Hose

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Oil Meter and Hose Oil Nozzle

Model FR1211LL Meter-Registers
Individual delivery at rates from 0 to 15 gpm
0 to 56 litres/min.



AF00484

Fill-Rite

Model SD1201L METER register in litres
reading. Individual delivery at rates 0 to
49litres/min also available in gallons reading.
For installation on skid tank or drum.



AF00483

Ace Automatic Oil Nozzle

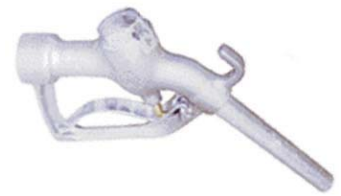
$\frac{3}{4}$ " or 1" Automatic nozzle for most
effective and safest control of flow. When
liquid level reaches the spout nozzle will
automatically cut off.



AF00485

Morrison Oil Nozzle

Morrison service station and industrial
trigger nozzles. Available in $\frac{3}{4}$ ", 1", $1\frac{1}{2}$ "
and 2'.



AF00486

Air Combination Set (Lubricator, Filter, Regulator)

Standard Units from 1/4" to 2"

COMPRESSED AIR UNITS
Material aluminium
Ports in body from 1/4" to 3/4"



COMPRESSED AIR UNITS 5062

COMPRESSED AIR UNITS
Material aluminium
Ports in body from 3/4" to 1"



COMPRESSED AIR UNITS 5063

COMPRESSED AIR UNITS
Material aluminium
Ports in body from 1-1/2" to 2"



COMPRESSED AIR UNITS 5064

REGULATORS WITH REMOTE CONTROL
Material aluminium, brass, bronze,
stainless steel AISI 316
Ports in body from 1/8" to 4"
Pressure range from 0.5 - 50 BAR



REGULATORS WITH REMOTE CONTROL 5065

HIGH SENSIBILITY REGULATORS
Material aluminium, brass, bronze,
stainless steel AISI 316
Ports in body from 1/8" to 4"
Pressure range from 200 mm H₂O to 2 BAR



HIGH SENSIBILITY REGULATORS 5066

MICRO-REGULATORS
Ports in body from 1/8" to 1/4"
Material zama, brass, bronze,
stainless steel AISI 316



MICRO-REGULATORS 5067

STAINLESS STEEL UNITS and REGULATORS AISI 316

COMPRESSED AIR UNITS STAINLESS
STEEL AISI 316 MADE
Ports in body from 1/4" to 1"

REGULATORS STAINLESS
STEEL AISI 316 MADE
Ports in body from 1/4" to 2"
Working pressure from 0.5 to 50 BAR



COMPRESSED AIR UNITS
STAINLESS STEEL AISI 316 5068

REGULATORS inlet pressure 30 - 50 - 200 BAR

REGULATOR WORKING
PRESSURE 50 BAR
Brass made
Ports in body from 1/4" to 1"

PRESSURE REGULATORS MADE IN
STAINLESS STEEL AISI 316
Max pression 220 BAR
max flow 5000 Nm³/h



REGULATORS WORKING PRESSURE 50 BAR 5069

General purpose solenoid valves

- For Automation (water, air, inert gasses, light oils)
- For High Temperature (steam, hot water)
- For Heating (nature gas, combustible oils)

Size: 1/8", 1/4", 3/8", 1/2", 3/4", 1", 1 1/4", 1 1/2"



5070

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Shinto Pneumatic Air Control Unit

<p>Air Filter, Regulator & Lubricator</p>  <p>AF00665 SP-2322 1/4" AF00666 SP-2323 3/8" AF00667 SP-2324 1/2"</p>	<p>Air Filter, Regulator & Lubricator</p>  <p>AF00668 SP-2312 1/4" AF00669 SP-2313 3/8" AF00670 SP-2314 1/2"</p>	<p>Air Filter, Regulator</p>  <p>AF00671 SP-2322F&R 1/4" AF00672 SP-2323F&R 3/8" AF00673 SP-2324F&R 1/2"</p>	
<p>Air Lubricator</p>  <p>AF00674 SP-2312L 1/4" AF00675 SP-2313L 3/8" AF00676 SP-2314L 1/2"</p>	<p>Air Filter</p>  <p>AF00677 SP-2312F 1/4" AF00678 SP-2313F 3/8" AF00679 SP-2314F 1/2"</p>	<p>Mini Air Lubricator</p>  <p>AF00680 SP-1111L 1/8" AF00681 SP-1112L 1/4"</p>	<p>Mini Air Filter</p>  <p>AF00682 SP-1111F 1/8" AF00683 SP-1112F 1/4"</p>
<p>Mini Air Filter, Regulator & Lubricator</p>  <p>AF00684 SP-1121 1/8" AF00685 SP-1122 1/4"</p>	<p>Mini Air Filter, Regulator & Lubricator</p>  <p>AF00686 SP-1111 1/8" AF00687 SP-1112 1/4"</p>	<p>Mini Air Filter & Regulator</p>  <p>AF00688 SP-1121F&R 1/8" AF00689 SP-1122F&R 1/4"</p>	<p>Mini Air Filter, Regulator & Lubricator</p>  <p>AF00690 SP-1100A 1/8" AF00691 SP-1100 1/4"</p>

Code	Model	Port Size (PT, NPT)	Filter Element	Adj. Pressure Range (kgf/cm ²)	Max. Svvc Pressure (kgf/cm ²)	Max. Flow (l/min)	Operating Temp. (Celsius)	Drain Capacity (ml)	Oil Cap. (ml)
AF00665	SP-2322	1/4"	5μ	0.5 - 9.9	15	1750	5.0 - 60.0	80	125
AF00666	SP-2323	3/8"	5μ	0.5 - 9.9	15	1950	5.0 - 60.0	80	125
AF00667	SP-2324	1/2"	5μ	0.5 - 9.9	15	2200	5.0 - 60.0	80	125
AF00668	SP-2312	1/4"	5μ	0.5 - 9.9	15	1750	5.0 - 60.0	80	125
AF00669	SP-2313	3/8"	5μ	0.5 - 9.9	15	1950	5.0 - 60.0	80	125
AF00670	SP-2314	1/2"	5μ	0.5 - 9.9	15	2200	5.0 - 60.0	80	125
AF00684	SP-1121	1/8"	5μ	0.5 - 9.9	15	1000	5.0 - 60.0	15	30
AF00685	SP-1122	1/4"	5μ	0.5 - 9.9	15	1100	5.0 - 60.0	15	30
AF00686	SP-1111	1/8"	5μ	0.5 - 9.9	15	1000	5.0 - 60.0	15	30
AF00687	SP-1112	1/4"	5μ	0.5 - 9.9	15	1100	5.0 - 60.0	15	30
AF00690	SP-1100A	1/8"	5μ	0.5 - 8.5	9.5	650	5.0 - 60.0	15	25
AF00691	SP-1100	1/4"	5μ	0.5 - 8.5	9.5	750	5.0 - 60.0	15	25

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