

## Accessories for Pneumatic Tools



**3/8" Socket Set**  
Set of 8 pcs



**1/2" Socket Set**  
Set of 10 pcs



**1" Cup Wheel**  
For Air Grinder



**Sanding Belt**  
10 x 330 mm / 20 x 520 mm



**Sanding Pad (2", 3", 5" & 6")**  
Velcro & Leather Face



**3" Wool & Buff Pad**  
Used with Velcro pad



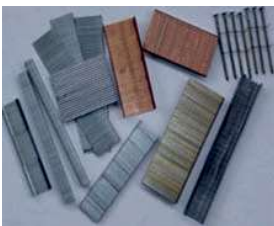
**AT-2001**  
Retainer Spring for Air Hammer



**AT-2004/R**  
5" Chrome Chisel Set



**AT-2008**  
Tool Holder for Riveting Hammer



**Staple Pins**  
80 Series & Carton Staples



**Coil Nails, Brad Nails,  
V Nails**



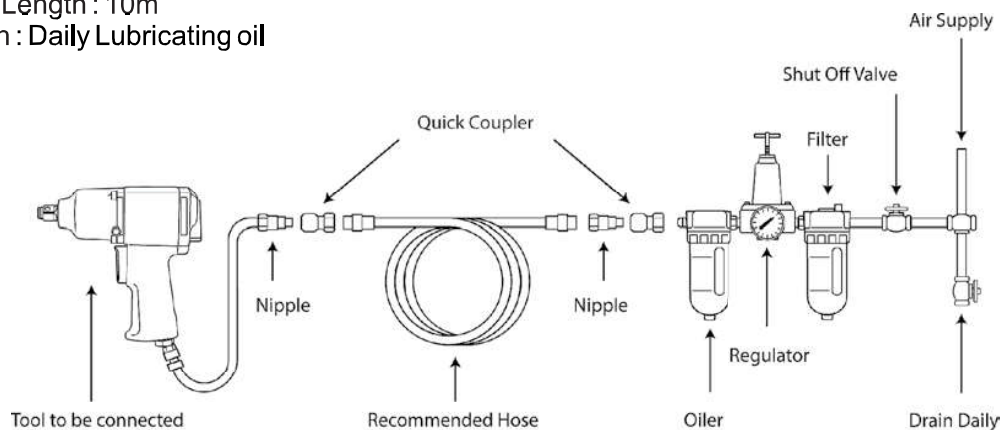
**Other Abrasives**



## AIR TOOLS SETUP

Use a clean lubricated air supply that will give a measured air pressure at the tools of 0.63Mpa(6.3bar/90PSI) when the tool is running with the trigger depressed. Use recommended hose size and length. It is recommended that the tool is connected to the air supply as shown in the figure. Don't connect the tool to the airline system without incorporating an easy to reach and operate air shut off valve. The air filter, regulator and lubricated air at the correct pressure to the tool. Details of such equipment can be obtained from your supplier. If such equipment is not used then the tool should be lubricated by operator before/after using the tool. Disconnect the airline and pour into the inlet bushing 5ml of the suitable pneumatic oil preferably incorporating a rust inhibitor. Reconnect tool to air supply and run tool slowly for a few seconds to allow air to circulate the oil.

- Pressure at the working : 90psi / 6.3 bar
- Max Hose Length : 10m
- Lubrication : Daily Lubricating oil



NOTE: Specification, Appearance, Colour & Weight are subject to change without notice.