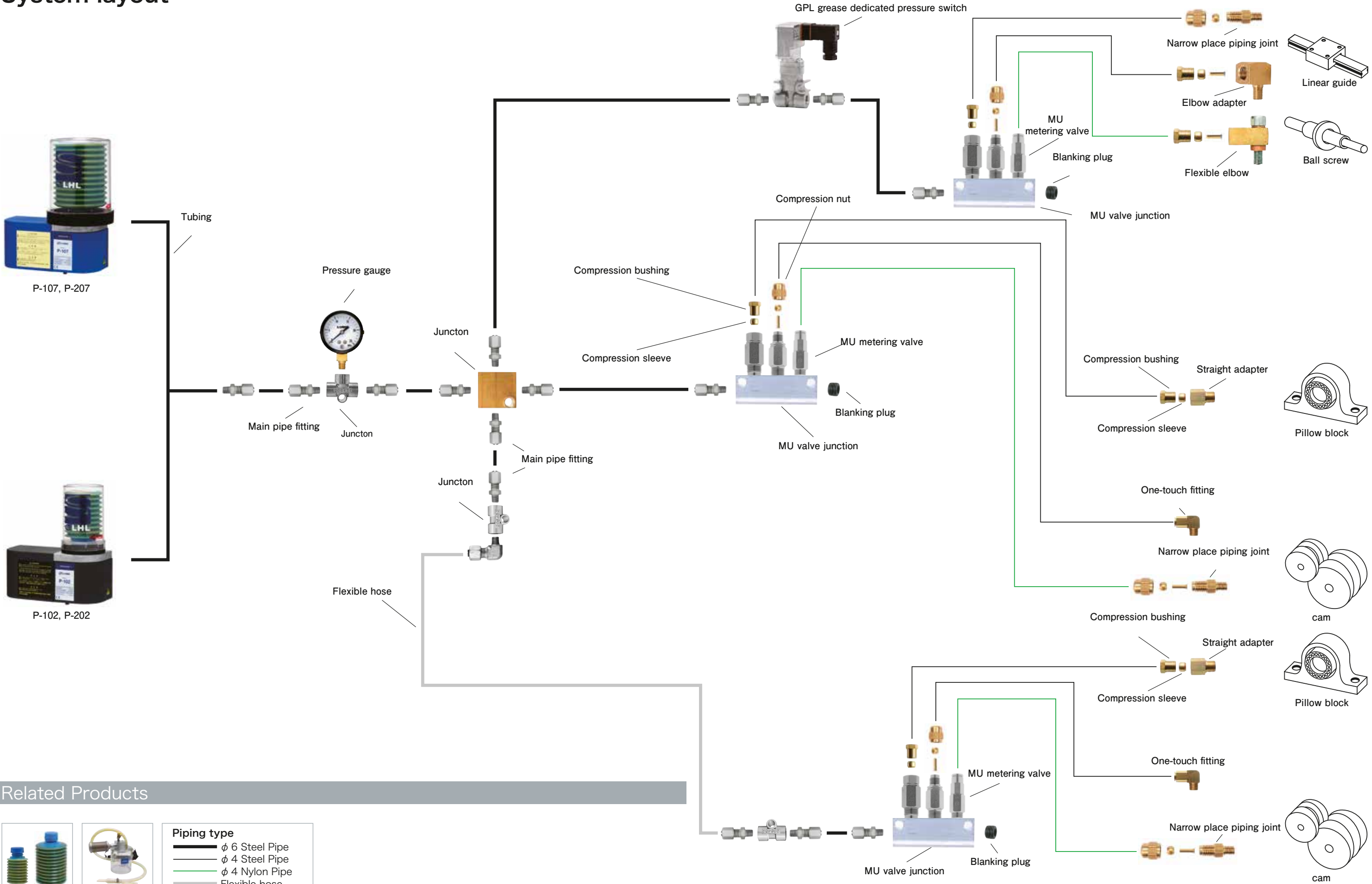


LHL system
System layout



LHL system
Grease lubrication system

Related Products



LHL



Grease vacuum cleaner

Piping type

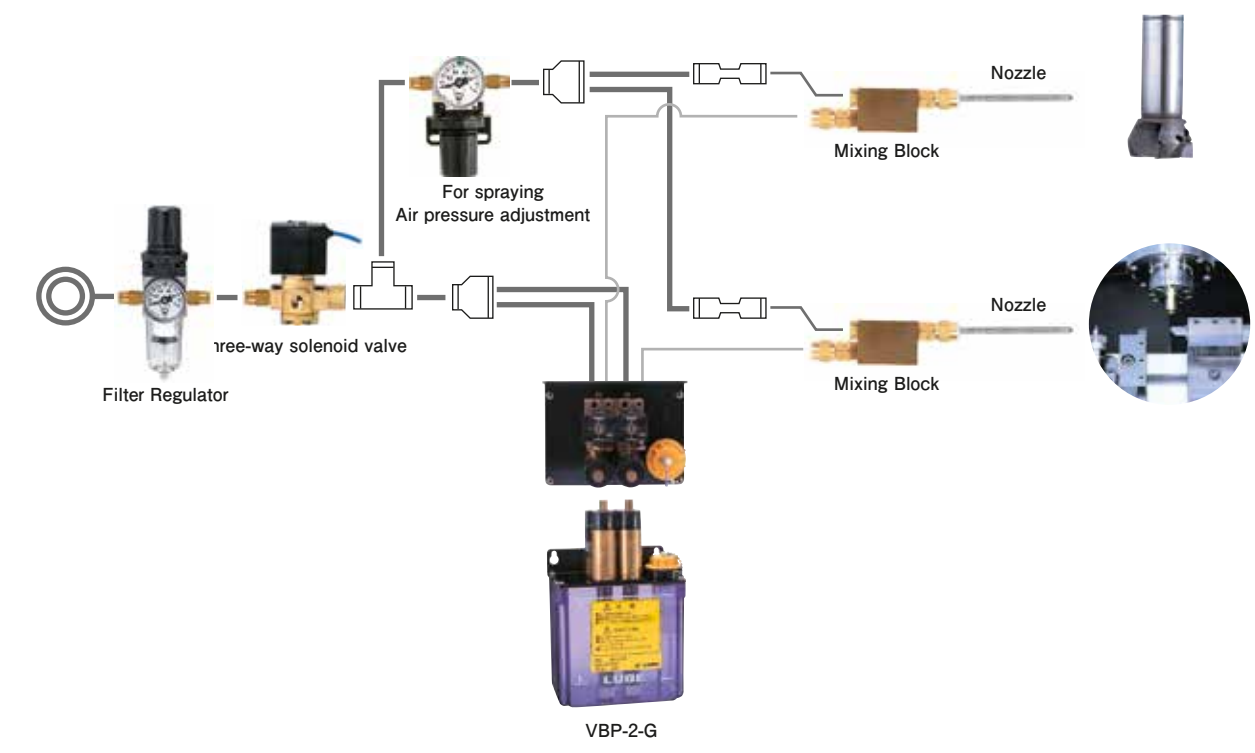
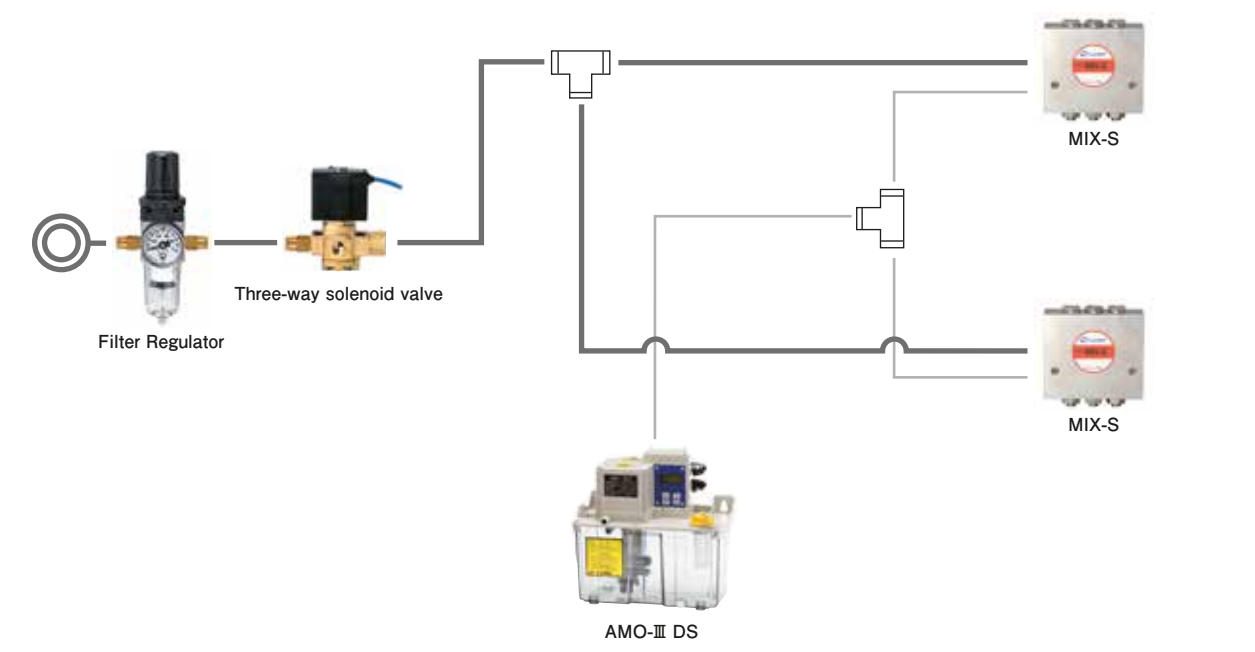
-  ϕ 6 Steel Pipe
-  ϕ 4 Steel Pipe
-  ϕ 4 Nylon Pipe
-  Flexible hose

System layout

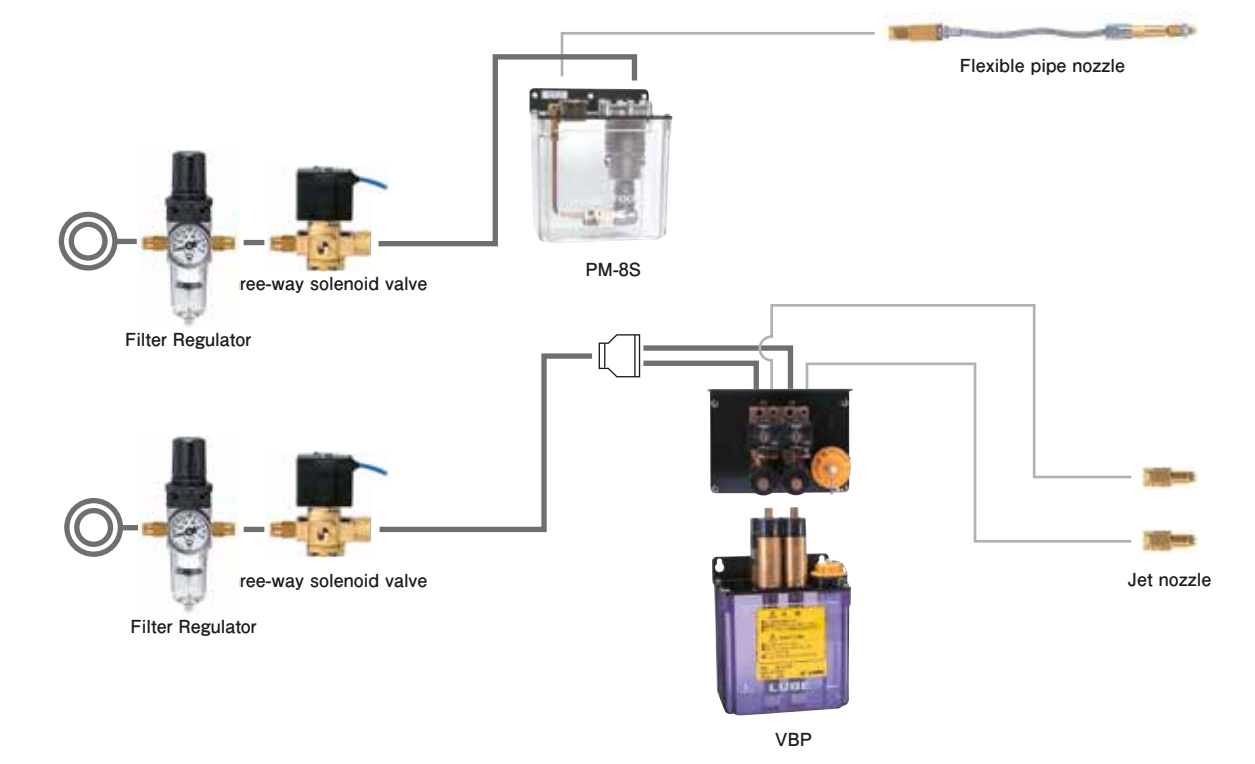
Oil application and oil discharge system

Oil / air method

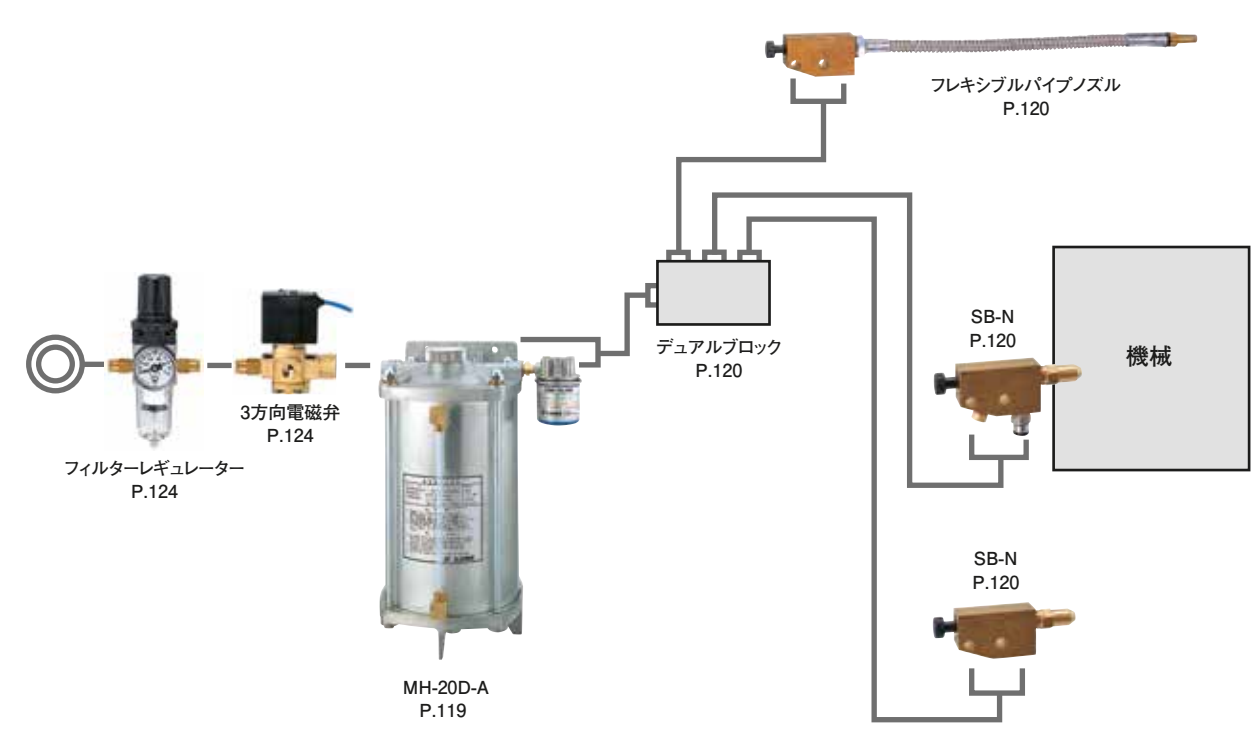
The amount of cutting oil used can be reduced by continuously spraying an extremely small amount of cutting oil.
As it is not a mist type, it does not pollute the environment.



Oil shot method

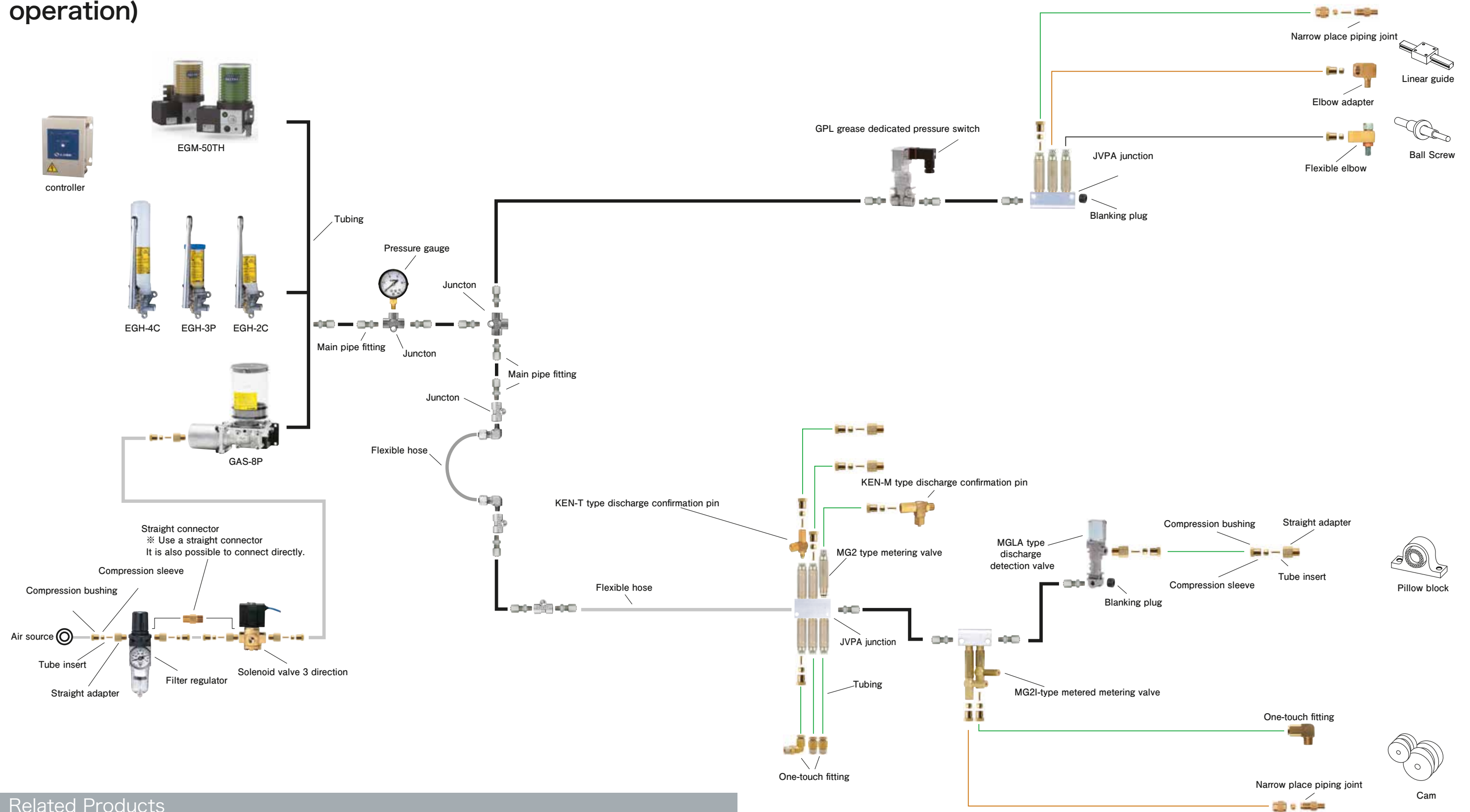


Mist method

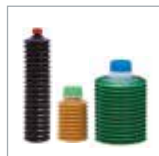


Main piping depressurization system

System layout (main pipe depressurization operation)



Related Products

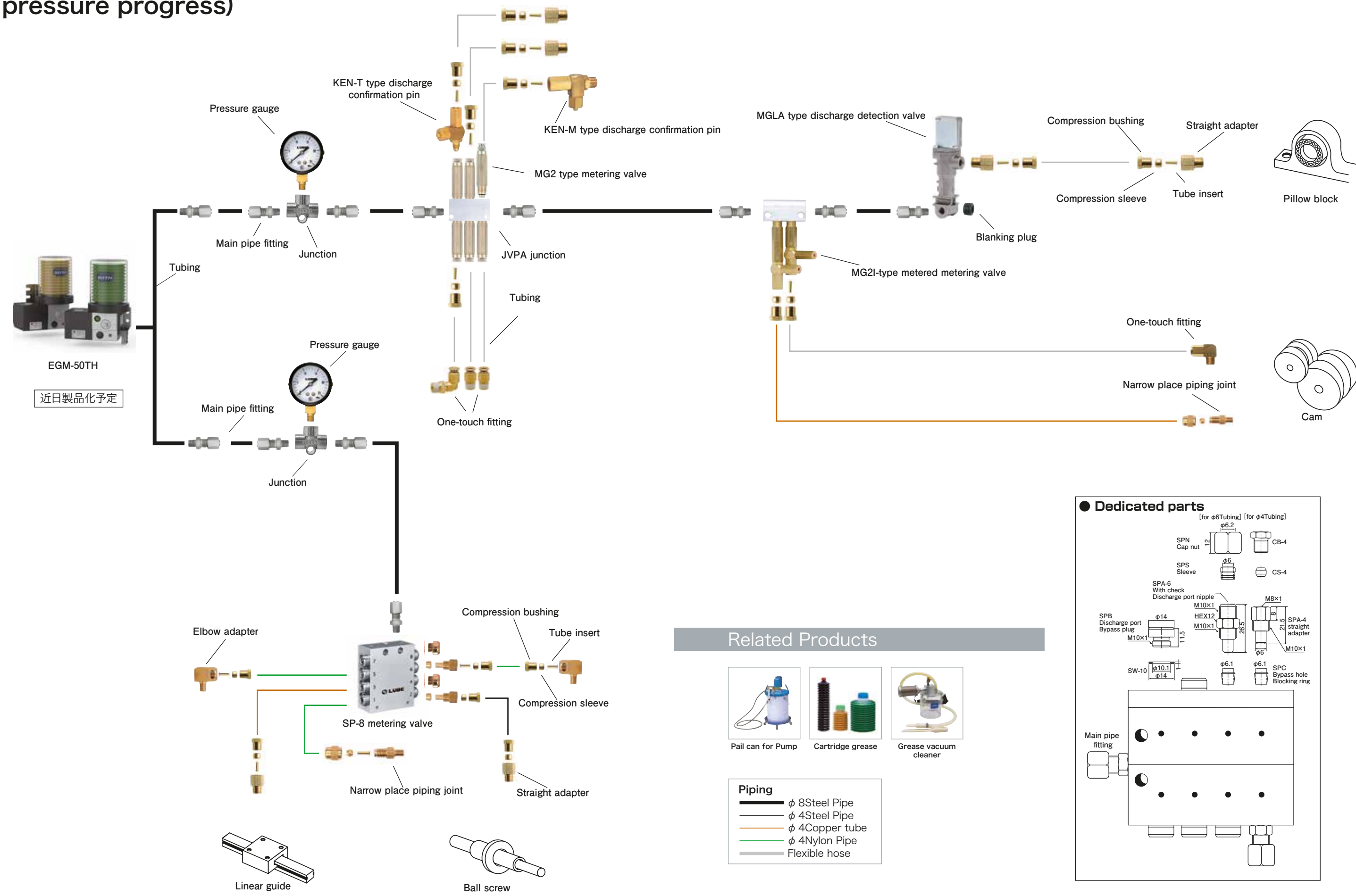


Piping

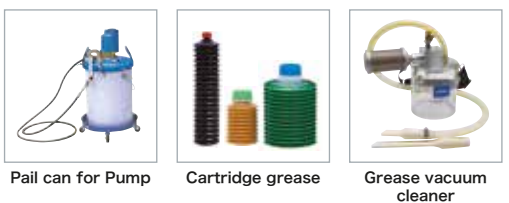
 ϕ 8Steel Pipe
 ϕ 4Steel Pipe
 ϕ 4Copper tube
 ϕ 4Nylon Pipe
 Flexible hose

Main pipe pressure relief operation type, pressure progress operation type combination system

System layout (Main pipe pressure release operation + pressure progress)

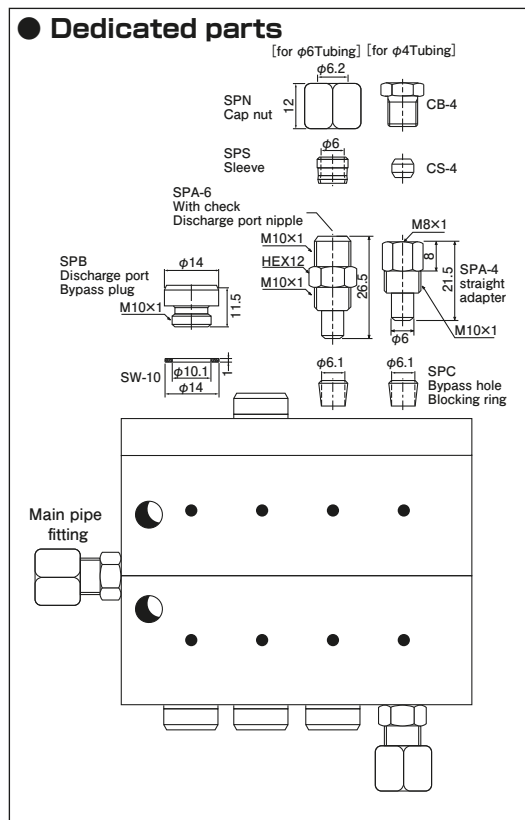


Related Products

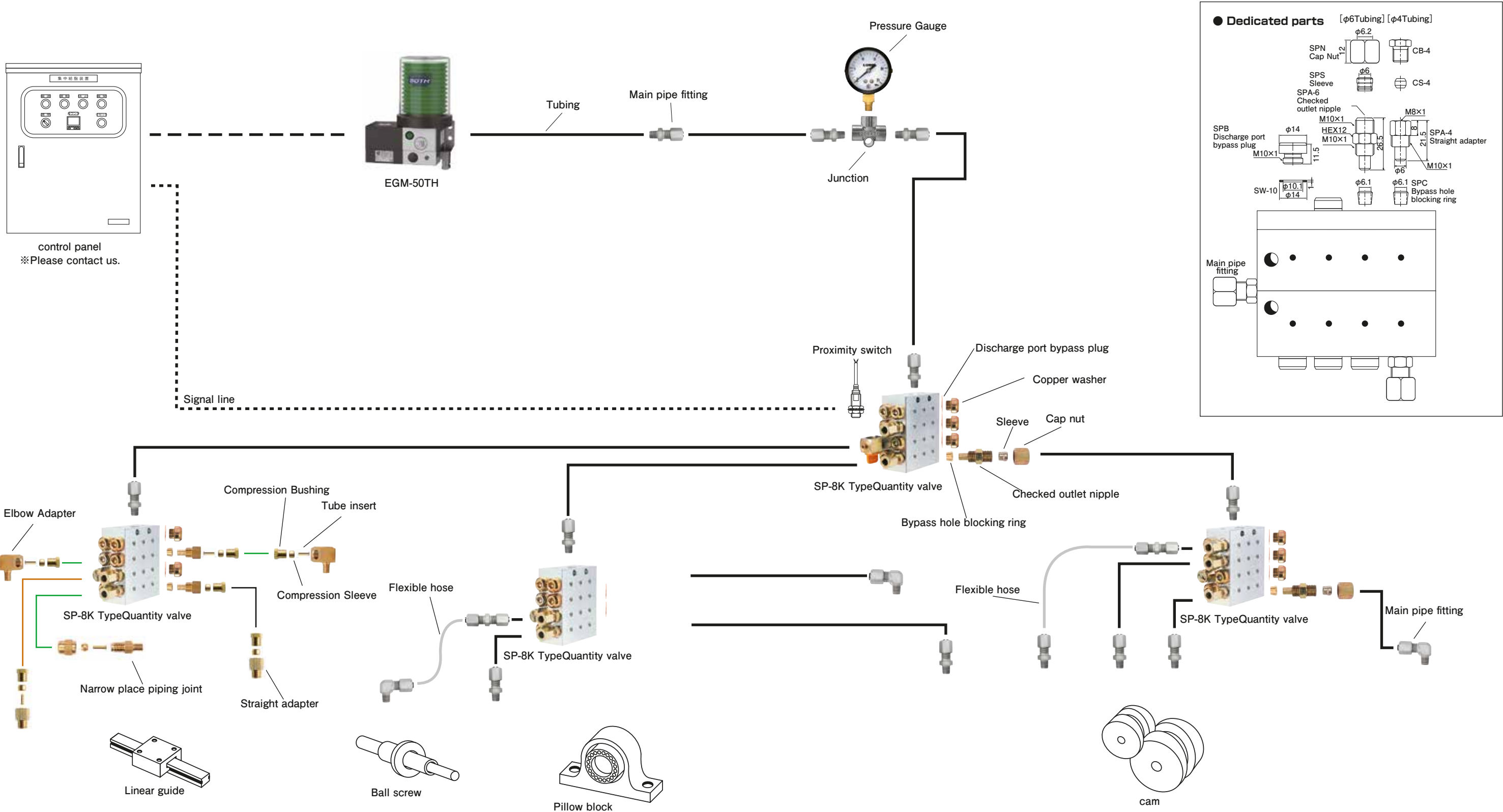


Piping

	φ 8Steel Pipe
	φ 4Steel Pipe
	φ 4Copper tube
	φ 4Nylon Pipe
	Flexible hose



Progress method
System layout



関連部品

Pail can for Pump

Cartridge grease

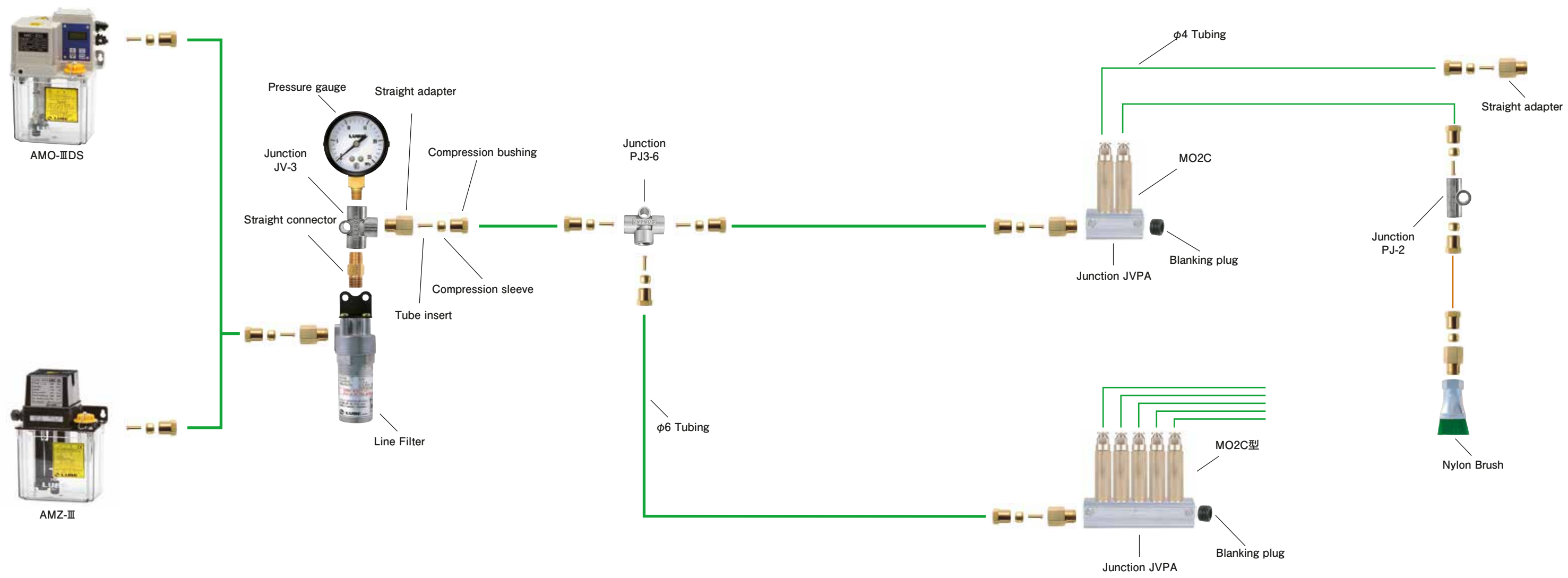
Grease vacuum cleaner

Piping

- φ 6Steel Pipe
- φ 4Steel Pipe
- φ 4Copper tube
- φ 4Nylon Pipe
- Flexible hose

System layout

Large-scale machine-adaptive oil metering valve system

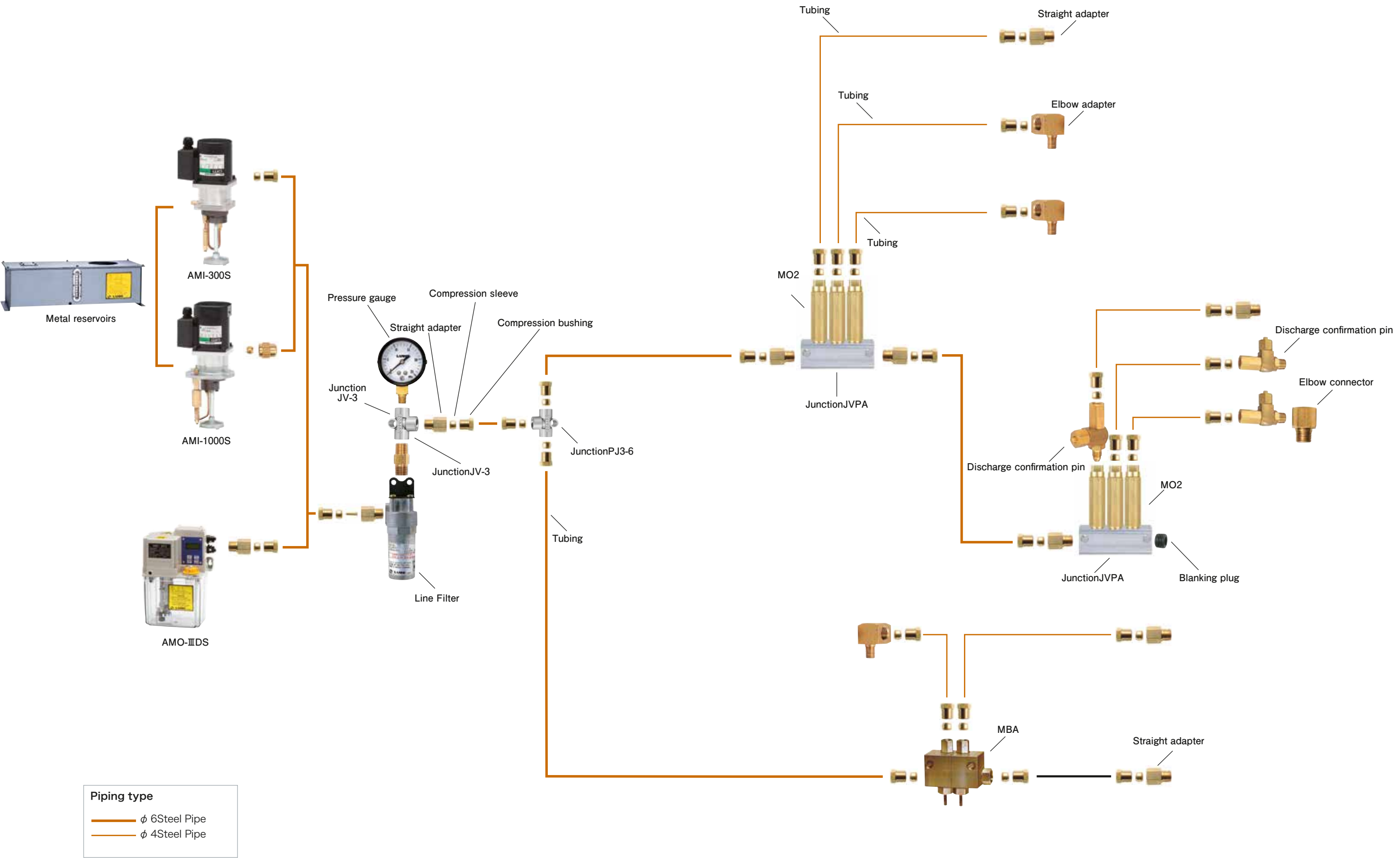


Piping type

φ 6Nylon Pipe
φ 4Nylon Pipe
φ 4Copper tube

System layout

Large-scale machine-compatible oil metering valve system

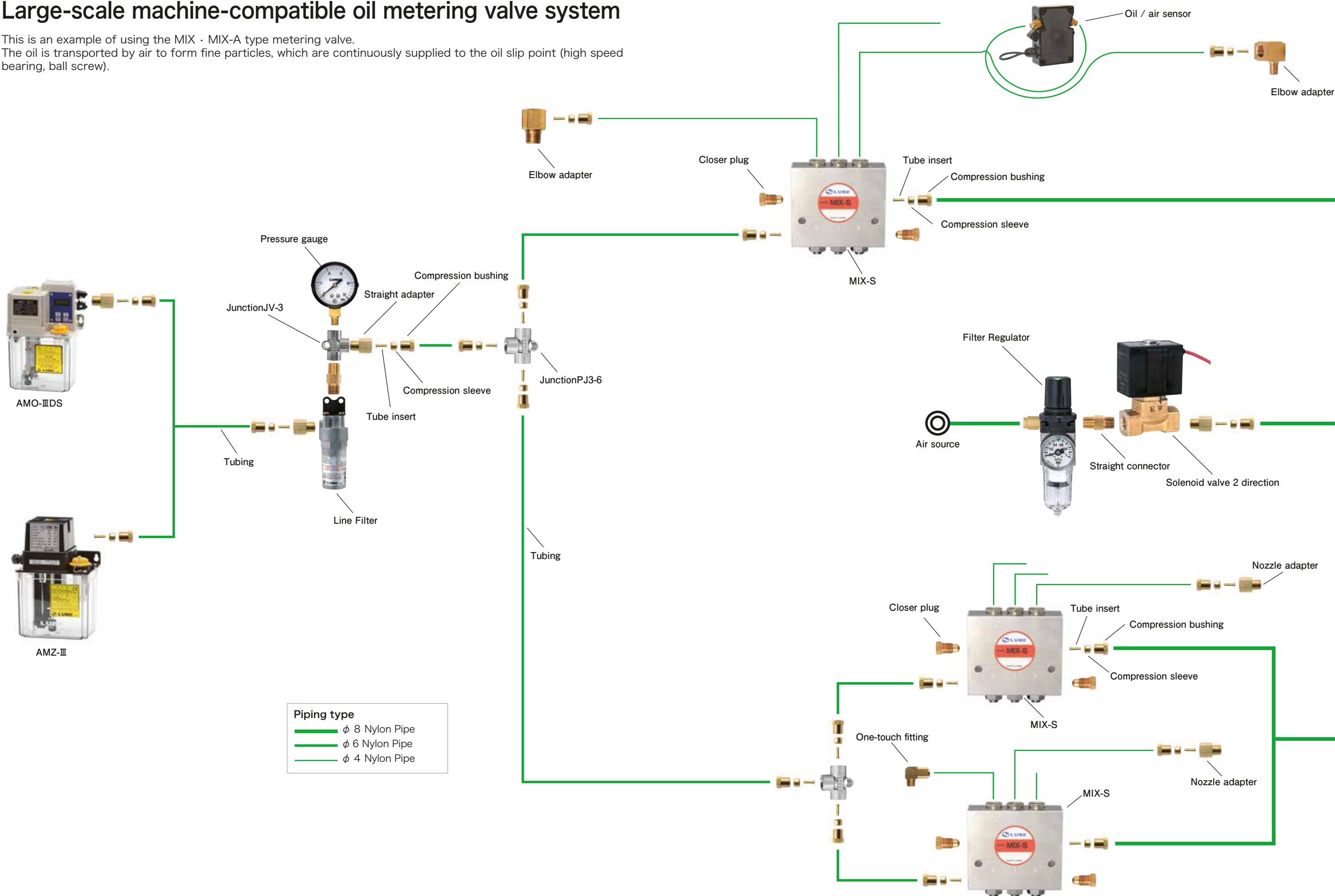


Oil lubrication system

System layout

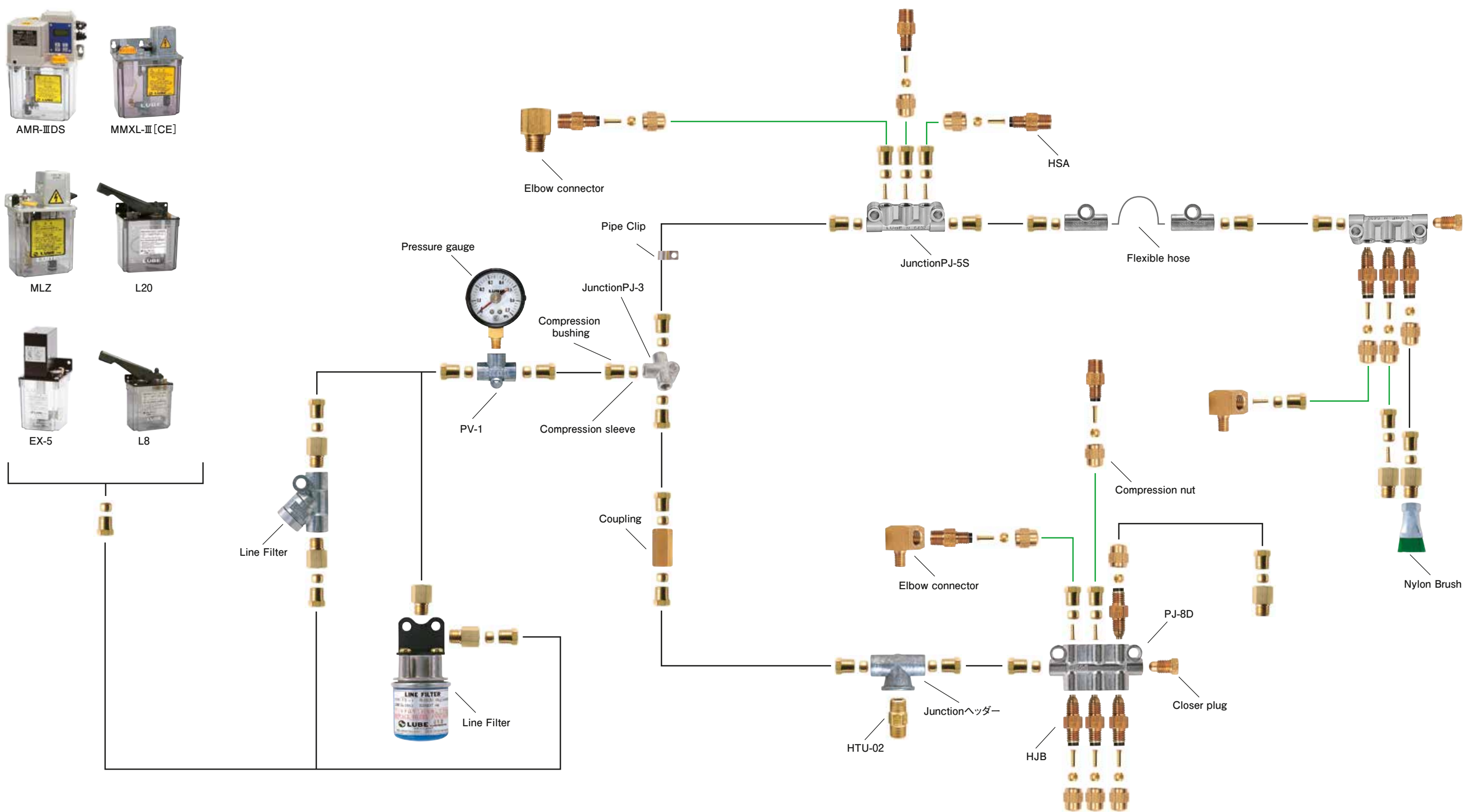
Large-scale machine-compatible oil metering valve system

This is an example of using the MIX · MIX-A type metering valve.
The oil is transported by air to form fine particles, which are continuously supplied to the oil slip point (high speed bearing, ball screw).



System layout

Low cost space saving lubrication system for small machines



System layout

Low to medium volume continuous (circulation) distribution system

