

You can design a glass manifold to fit your fume hood, vacuum rack, or a special application. To fill this need we should have the following information.

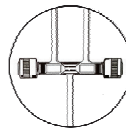
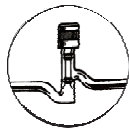
1. Overall length of manifold _____.

2. Diameter of manifold body _____.

3. Single or double bank _____.

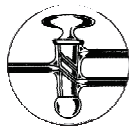
4. PTFE Valve _____.

(Recommended for application where grease may be a source of contamination.)



5. Glass Valves _____.

(See our catalog for a full range of sizes available.)



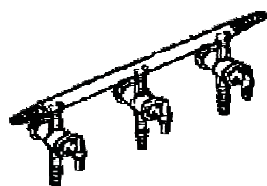
6. No. of ports _____, distance between ports _____.

Plug position right _____ or left _____

(Ports can be joints, hose connections, screw threads, etc.)

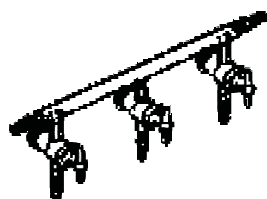
default hose connectors are supplied unless specified otherwise.

MANIFOLDS



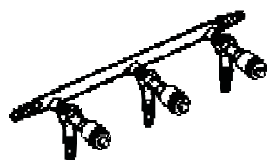
SG-4201

SG-4201 Manifold, Vacuum, Teflon Plugs	
Cat no.	No. of Ports
42 01 0001	3
42 01 0002	4
42 01 0003	5
42 01 0004	6



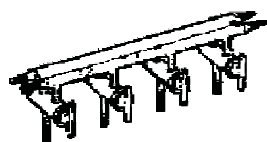
SG-4202

SG-4202 Manifold, Vacuum, Glass Stopcock	
Cat no.	No. of Ports
42 02 0001	3
42 02 0002	4
42 02 0003	5
42 02 0004	6



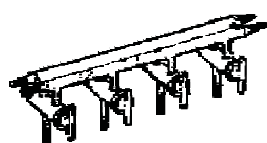
SG-4203

SG-4203 Manifold, Vacuum, Screwcock	
Cat no.	No. of Ports
42 03 0001	3
42 03 0002	4
42 03 0003	5
42 03 0004	6



SG-4204

SG-4204 Manifold, Vacuum, Double Glass Stopcock	
Cat no.	No. of Ports
42 04 0001	3
42 04 0002	4
42 04 0003	5



SG-4209

SG-4209 Manifold, Vacuum, Double Glass Stopcock with Vacuum Bulb	
Cat no.	No. of Ports
42 09 0001	3
42 09 0002	4
42 09 0003	5



SG-4205 Manifold, Vacuum, Double Teflon Plug

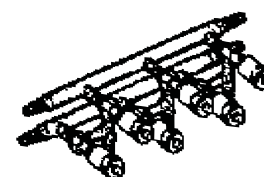
Cat no.	No. of Ports
42 05 0001	3
42 05 0002	4
42 05 0003	5



SG-4205

SG-4206 Manifold, Vacuum, Double Screwcock

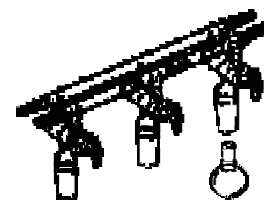
Cat no.	No. of Ports
42 06 0001	3
42 06 0002	4
42 06 0003	5



SG-4206

SG-4207 Manifold, Vacuum, Double Teflon Plug

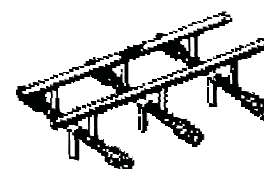
Cat no.	No. of Ports	Joint size
42 07 0001	3	24/29
42 07 0002	4	24/29
42 07 0003	5	24/29



SG-4207

SG-4208 Manifold, Vacuum, Screwcock

Cat no.	No. of Ports
42 08 0001	3
42 08 0002	4
42 08 0003	5



SG-4208



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