

MOUNTING BRACKETS



BMB-01

For Single Manifold (2 Brackets, 2 Bolts)



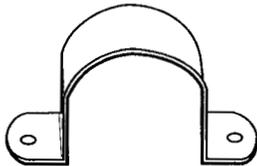
BMB-02

For Two Manifolds (2 Brackets, 4 Bolts)



BMB-03

For Single Manifold (2 Brackets, 2 Bolts)

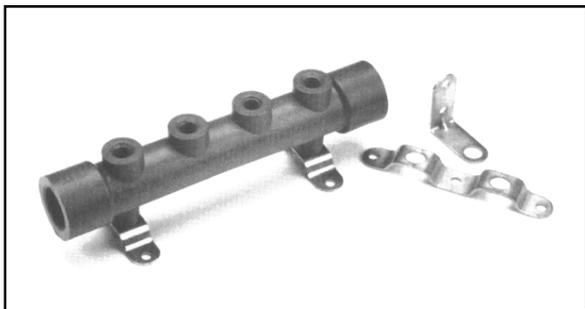


BMB-OC1

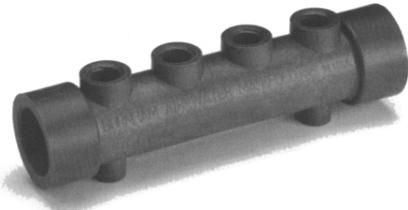
U-Bolt Bracket (for 1", 16 port manifolds)

BMB-OC15

U-Bolt Bracket (for 1 1/2", 16 port manifolds)



NYLON MANIFOLDS



An Economical Replacement to Steel Manifolds

(Burnham nylon manifolds) are molded from specialty-blended nylon material that's extremely durable and resistant to impact and corrosion. (The material is UL listed). They cost less than metal manifolds, yet can be applied nearly anywhere steel or copper units are used, such as on air, water lubricants or coolants.

With their nylon, 6% fiberglass fill construction and engineered thread design you can make leak-free NPT pipe connections without using Teflon or pipe dope. Their clean lines will enhance the appearance of the equipment on which they're mounted.

Various Applications

- Heating Induction
- Welders
- Injection Molding
- Machine Tool
- Car Wash Industries
- Chemical Plants
- Die Cast Machines
- Laundry Industries
- Robotics

Features

- Ready to Use, no threading required.
- 70% Cost Savings over conventional pipe.
- One (1) pound approximate weight.
- No contaminant build-up
- Positive Seal.
- Use with brass or steel fittings.
- Color coded, eliminates painting.
- No scale or scrap residue.
- Both feed & return in one manifold.
- Excellent as a welding shielding gas manifold.
- Automotive tested approval.
- Marked In & Out for ease of installation.
- Numbered porting.

Manifolds

