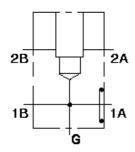


snhy.com/ZQE



TECHNICAL DATA

| Body Type | Line mount |
|---------------|-----------------------------|
| Interface | 1.50 SAE C61 |
| Body Features | Sandwich mount through port |
| Open Cavities | 1 |
| Cavity | T-16A |
| Port Size | 1 1/2" Code 61 |
| Model Weight | 2.39 kg. |

CONFIGURATION

| /M Modifier 6061-T651 Aluminum, Metric, E | Buna-N |
|-------------------------------------------|--------|
|-------------------------------------------|--------|

NOTES • This manifold is designed to work with an inch based flange.

Port 1: 1 1/2" Code 61; Port 2: 1 1/4" BSPP;

• Important: Carefully consider the maximum system pressure. The pressure rating of the manifold is dependent on the manifold material, with the port type/size a secondary consideration. Manifolds constructed of aluminum are not rated for pressures higher than 3000 psi (210 bar), regardless of the port type/size specified.

PORT DESIGNATORS

Ports

Gage Port: 1/4" BSPP;

Modifiers

ZQB, /V

| | INCLUDED | COMPONENTS |
|--|----------|------------|
|--|----------|------------|

| Part | Description | Quantity | |
|-------------|-------------|----------|---|
| 500-001-225 | O-Ring | 1 | - |

CONFIGURATION OPTIONS Model Code Example: ZQB/M

MODIFIER

(/M)

| M | 6061 | -T651 | Aluminum, | Metric, Bu | na-N |
|---|------|-------|-----------|------------|------|
| | 6061 | TCE1 | Alumainum | Dune M | |

6061-T651 Aluminum, Buna-N /S 65-45-12 Ductile Iron, Buna-N, Blackened

/T 65-45-12 Ductile Iron, Metric, Buna-N, Blackened

/V 6061-T651 Aluminum, Viton

/W 65-45-12 Ductile Iron, Metric, Viton, Blackened

/Y 65-45-12 Ductile Iron, Viton, Blackened

/Z 6061-T651 Aluminum, Metric, Viton

MANIFOLD FACES

FACE GRID



Face 2

Face 5

Face 6

Face 8

Face 10