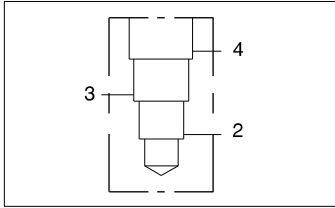




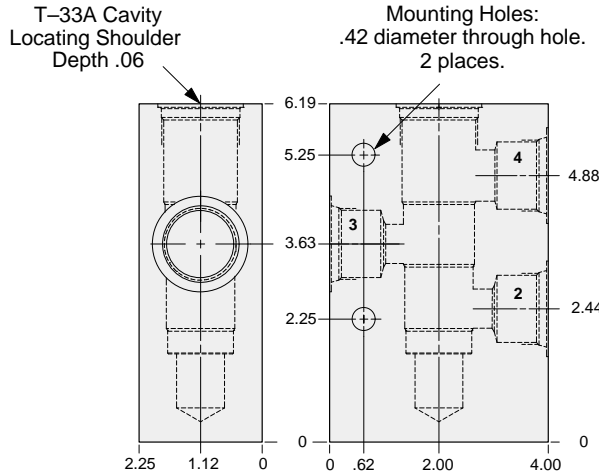
LINE MOUNT BODIES



- Aluminum rated to 3000 psi.
- Ductile Iron rated to 5000 psi.



Body for flow divider/combiner applications.



TYPICAL CARTRIDGES USED WITH THIS BODY

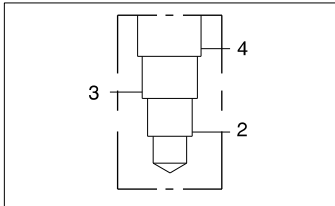
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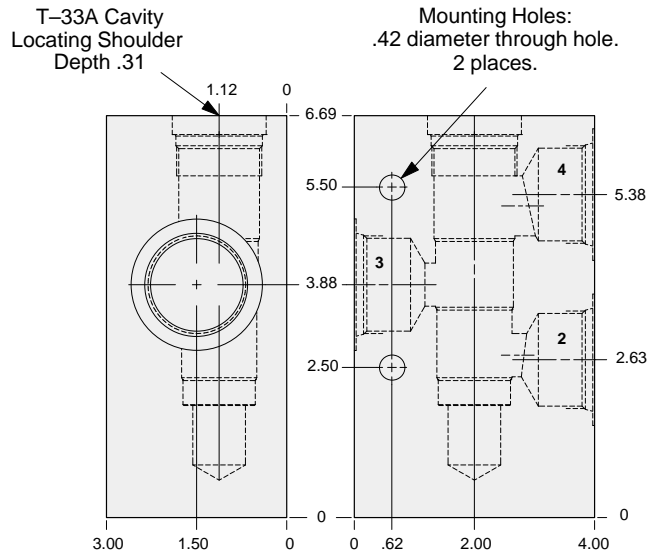
Pressure ratings, material specifications. Page 11.02

S3
T33A

| Ports 2, 3, & 4 | ALUMINUM | | DUCTILE IRON | |
|--------------------|-------------|------------|--------------|------------|
| | Part Number | List Price | Part Number | List Price |
| .75 NPTF | PMD | | PMD/S | |
| 1.00 NPTF | PME | | PME/S | |
| SAE-12 | PML | | PML/S | |
| SAE-16 | PMM | | PMM/S | |
| .75 BSPP | PMW | | PMW/S | |
| 1.00 BSPP | PMX | | PMX/S | |



Body for flow divider/combiner applications.



TYPICAL CARTRIDGES USED WITH THIS BODY

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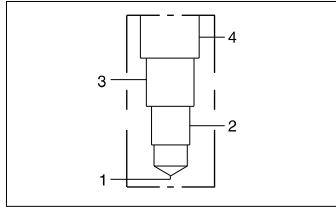
| Ports 2, 3, & 4 | ALUMINUM | | DUCTILE IRON | |
|--------------------|-------------|------------|--------------|------------|
| | Part Number | List Price | Part Number | List Price |
| 1.25 NPTF | PMF | | PMF/S | |
| SAE-20 | PMN | | PMN/S | |
| 1.25 BSPP | PMY | | PMY/S | |



LINE MOUNT BODIES



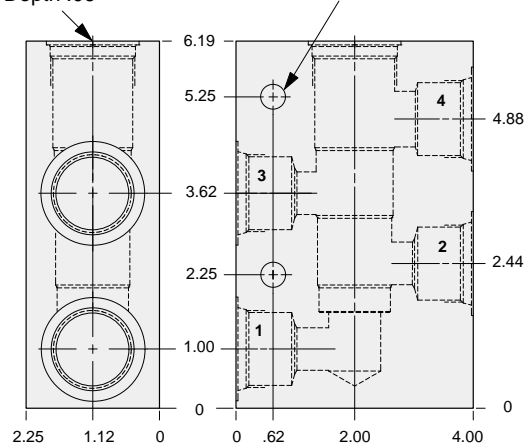
- Aluminum rated to 3000 psi.
- Ductile Iron rated to 5000 psi.



Four-port body.

T-33A Cavity
Locating Shoulder
Depth .06

Mounting Holes:
.42 diameter through hole.
2 places.

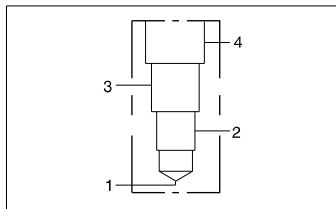


Instructions for ordering complete cartridge and body assemblies. Page v

Pressure ratings, material specifications. Page 11.02

| Ports 1 & 2, 3 & 4 | ALUMINUM | | DUCTILE IRON | |
|--------------------------|-------------|------------|--------------|------------|
| | Part Number | List Price | Part Number | List Price |
| .75 NPTF | PND | | PND/S | |
| 1.00 NPTF | PNE | | PNE/S | |
| SAE-12 | PNL | | PNL/S | |
| SAE-16 | PNM | | PNM/S | |
| .75 BSPP | PNW | | PNW/S | |
| 1.00 BSPP | PNX | | PNX/S | |

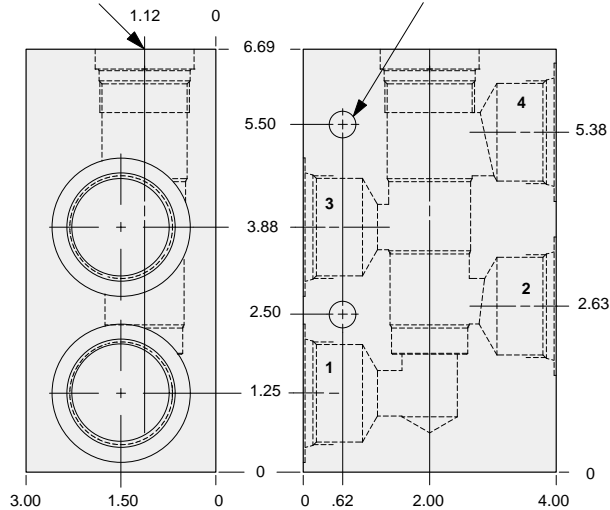
S3
T33A



Four-port body.

T-33A Cavity
Locating Shoulder
Depth .31

Mounting Holes:
.42 diameter through hole.
2 places.



Instructions for ordering complete cartridge and body assemblies. Page v

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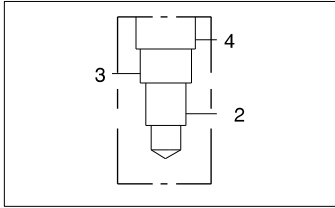
| Ports 1 & 2, 3 & 4 | ALUMINUM | | DUCTILE IRON | |
|--------------------------|-------------|------------|--------------|------------|
| | Part Number | List Price | Part Number | List Price |
| 1.25 NPTF | PNF | | PNF/S | |
| SAE-20 | PNN | | PNN/S | |
| 1.25 BSPP | PNY | | PNY/S | |



LINE MOUNT BODIES



- Aluminum rated to 3000 psi.
- Ductile Iron rated to 5000 psi.

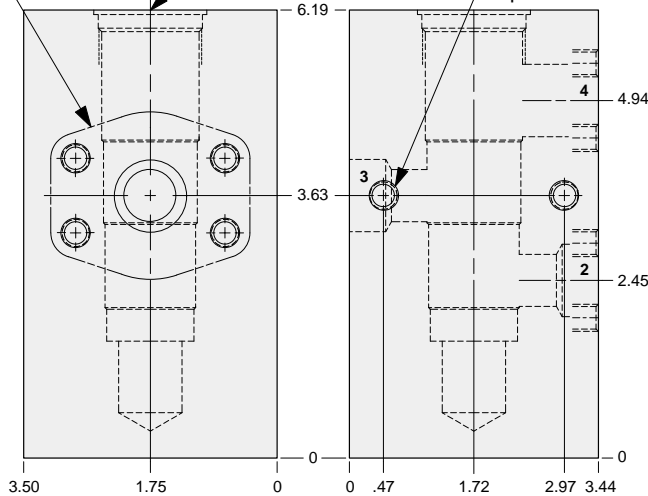


1.00" SAE Code 61 flange port body for flow divider/combiner applications.

1.00" SAE Code 61
4-Bolt Flange Pattern
3 places.

T-33A Cavity
Locating Shoulder
Depth .06

Mounting Holes:
Inch: .375-16 UNC-2B
x .62 deep.
Metric: M10 x 1.50-6H
x .62 deep.
2 places.



| Mounting Hole Dimensions | ALUMINUM | | DUCTILE IRON | |
|--------------------------|--------------|------------|--------------|------------|
| | Part Number | List Price | Part Number | List Price |
| Inch | PMP | | PMP/S | |
| Metric | PMP/M | | PMP/T | |

TYPICAL CARTRIDGES USED WITH THIS BODY

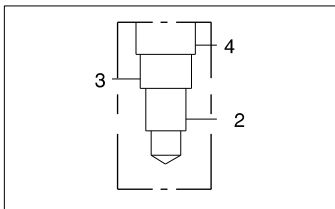
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S3
T33A

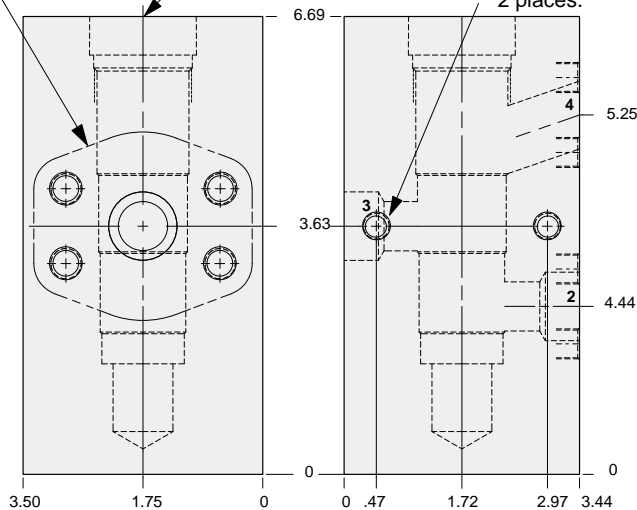


1.00" SAE Code 62 flange port body for flow divider/combiner applications.

1.00" SAE Code 62
4-Bolt Flange Pattern
3 places.

T-33A Cavity
Locating Shoulder
Depth .56

Mounting Holes:
Inch: .375-16 UNC-2B
x .62 deep.
Metric: M10 x 1.50-6H
x .62 deep.
2 places.



| Mounting Hole Dimensions | ALUMINUM | | DUCTILE IRON | |
|--------------------------|--------------|------------|--------------|------------|
| | Part Number | List Price | Part Number | List Price |
| Inch | PM4 | | PM4/S | |
| Metric | PM4/M | | PM4/T | |

TYPICAL CARTRIDGES USED WITH THIS BODY

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Pressure ratings, material specifications. Page 11.02

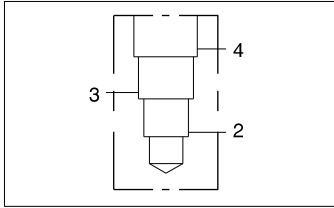
SAE Specifications Page 11.03



LINE MOUNT BODIES



- Aluminum rated to 3000 psi.
- Ductile Iron rated to 5000 psi.

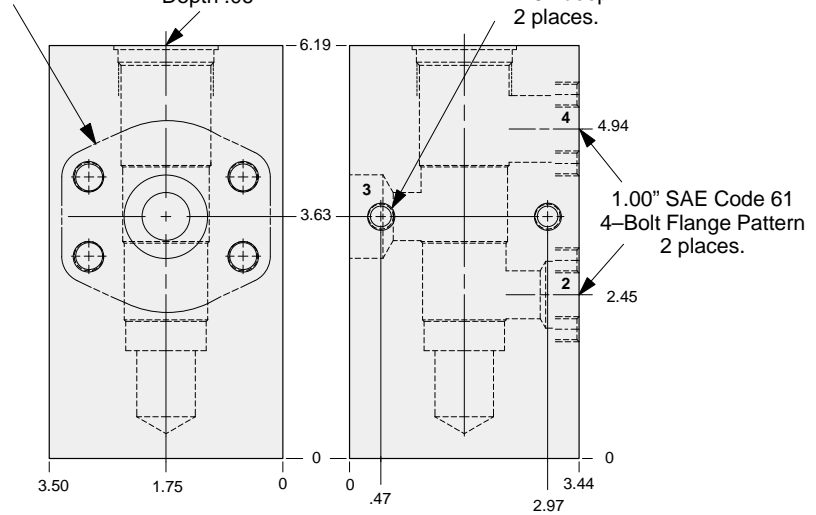


1.25" SAE Code 61 flange port body for flow divider/combiner applications.

1.25" SAE Code 61
4-Bolt Flange Pattern

T-33A Cavity
Locating Shoulder
Depth .06

Mounting Holes:
Inch: .375-16 UNC-2B
x .62 deep.
Metric: M10 x 1.50-6H
x .62 deep.
2 places.



TYPICAL CARTRIDGES USED WITH THIS BODY

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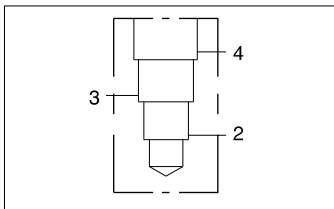
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SAE Specifications Page 11.03

| Mounting Hole Dimensions | Ports 2 & 4 SAE Code 61 | ALUMINUM | | DUCTILE IRON | |
|--------------------------|-------------------------|-------------|------------|--------------|------------|
| | | Part Number | List Price | Part Number | List Price |
| Inch | 1.00" | PMQ | | PMQ/S | |
| Metric | 1.00" | PMQ/M | | PMQ/T | |

S3
T33A

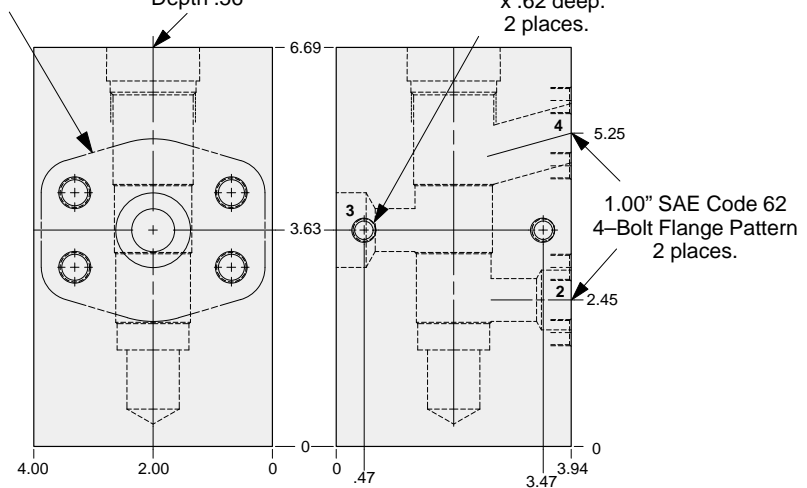


1.25" SAE Code 62 flange port body for flow divider/combiner applications.

1.25" SAE Code 62
4-Bolt Flange Pattern

T-33A Cavity
Locating Shoulder
Depth .56

Mounting Holes:
Inch: .375-16 UNC-2B
x .62 deep.
Metric: M10 x 1.50-6H
x .62 deep.
2 places.



TYPICAL CARTRIDGES USED WITH THIS BODY

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SAE Specifications Page 11.03

| Mounting Hole Dimensions | Ports 2 & 4 SAE Code 62 | ALUMINUM | | DUCTILE IRON | |
|--------------------------|-------------------------|-------------|------------|--------------|------------|
| | | Part Number | List Price | Part Number | List Price |
| Inch | 1.00" | PM5 | | PM5/S | |
| Metric | 1.00" | PM5/M | | PM5/T | |