|  | MULTI PORT 3-4-5 WAY Full \& Standard Bore | $\begin{gathered} \text { M 3 3 } \\ \text { ANSI } 150 / 300 \\ 1 / 4^{\prime \prime}-2^{\prime \prime} \end{gathered}$ |
| :---: | :---: | :---: |

Patented "SEALMASTER" Double Stem Sealing System
Blow out proof, anti-static stem

## Live Loaded Stem Packing

- Designed to ANSI B16.34 class 150 \& 300
- TUV-TA-LUFT certified stem sealing
- Flanged, NPT, SW, BW end connections \& RPTFE seats for positive sealing
- Designed for mixing or diversion service
- Side or bottom ports
- Low operating torque
- L, LL, T, TT PORTS

Stainless Steel Latch Lock Handle ISO 5211 Mounting
Pad Allows direct mounting of actuation to valve , reducing hysterisis
Investment Cast CF8M Bodv

Solid 316SS Ball
4 Seats for Rigid Ball Support and Positive Shut Off

## Ball Port Confiquration

| STANDARD complourations | OTHER AVAILABLE CONFIGURATIONS |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| T5-90 ${ }^{+}$ | T4-90 ${ }^{+}$ | T3-90* | T6-90' | T1-180 ${ }^{+}$ | T2-180* | T3-180* | T7-180* |
|  |  |  |  |  |  |  |  |



PMP Precision Valve Company Ltd. Is a progressive supplier of current products. The features, materials of construction and dimensional data as detailed in this bulletin are intended for your reference only, and should not be relied upon unless confirmed in writing by PMP Precision Valve Co. Ltd.. Certified dimensional drawings are available upon order receipt.

| (छ) | MULTI PORT | M 33 |
| :---: | :---: | :---: |
| 3-4-5 WAY | $\substack{\text { ANSI } 1501300 \\ 1 / 44^{\prime \prime}-2^{\prime \prime}}$ |  |

## Threaded ends



Flanged ends


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