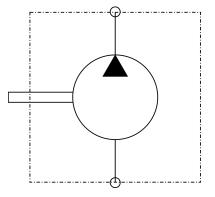


Part Number: 1300352 Model Code: FD2V-28T7.5-28T7.5-B10

Product Capabilities

| PN (Model Code) | FD2V-28T7.5-28T7.5-B10 |
|--------------------------------------|------------------------------|
| PO (Paint Options) | P1 - Standard Black |
| MS (Model Series) | FD - D Series Flow Divider |
| NS (Number of Sections) | 2 - Two Sections |
| IP (Inlet Port) | V - #16 SAE 1-5/16"-12 |
| DCA (Position A Section Displacement | 28813 in³/rev (13.3 cc/rev.) |
| Code) | |
| OPA (Position A Section Outlet Port) | T - #12 SAE 1-1/16"-12 |

Hydraulic schematic



Concentric Rockford Inc. 2222 15th Street Rockford, IL 61104 Tel: 1-815-398-4400 www.concentricab.com E-mail: info.usro@concentricab.com The information on this PDF datasheet and any associated models or drawings from the Concentric Hydraulic Product Configurator are for reference only. Concentric will not accept any responsibility for misapplications and reserves the right to modify its products without prior notice. Concentric does not accept responsibility or warranty products without prior application approval from Concentric engineering.



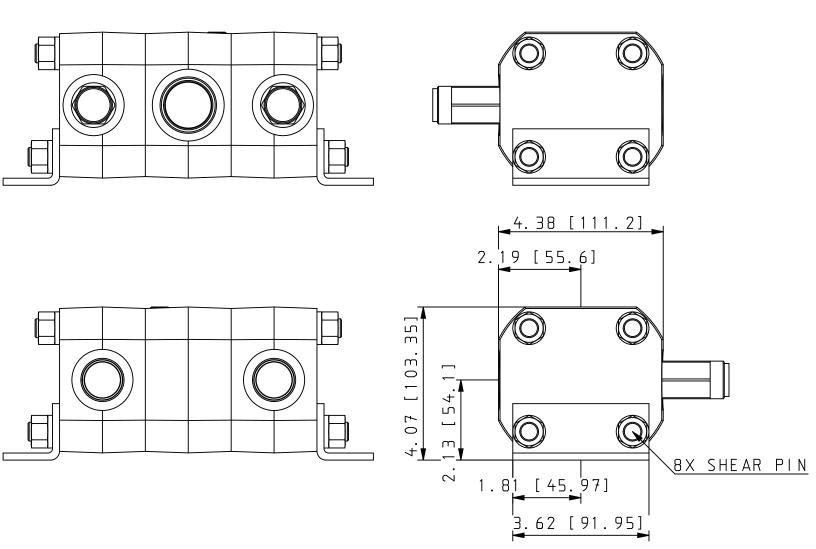
Efficiency

Operating temperature

Inlet conditions

Fluids and filtration

Concentric Rockford Inc. 2222 15th Street Rockford, IL 61104 Tel: 1-815-398-4400 www.concentricab.com E-mail: info.usro@concentricab.com The information on this PDF datasheet and any associated models or drawings from the Concentric Hydraulic Product Configurator are for reference only. Concentric will not accept any responsibility for misapplications and reserves the right to modify its products without prior notice. Concentric does not accept responsibility or warranty products without prior application approval from Concentric engineering.



| PN (Model Code) | FD2V-28T7.5-28T7.5-B10 |
|---|------------------------------|
| PO (Paint Options) | P1 - Standard Black |
| MS (Model Series) | FD - D Series Flow Divider |
| NS (Number of Sections) | 2 - Two Sections |
| IP (Inlet Port) | V - #16 SAE 1-5/16"-12 |
| DCA (Position A Section Displacement Code) | 28813 in³/rev (13.3 cc/rev.) |
| OPA (Position A Section Outlet Port) | T - #12 SAE 1-1/16"-12 |
| RVA (Position A Section Differential Valve) | 7.5 - 750 PSI (51.7 BAR) |
| DCB (Position B Section Displacement Code) | 28813 in³/rev (13.3 cc/rev.) |
| OPB (Position B Section Outlet Port) | T - #12 SAE 1-1/16"-12 |
| RVB (Position B Section Differential Valve) | 7.5 - 750 PSI (51.7 BAR) |
| DCC (Position C Section Displacement Code) | N/A |
| OPC (Position C Section Outlet Port) | N/A |
| RVC (Position C Section Differential Valve) | N/A |
| | |