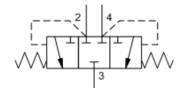
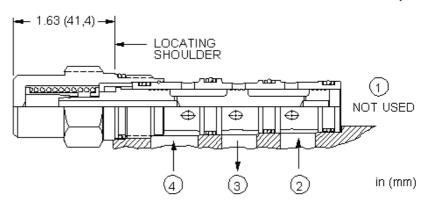
High side, 3-position, shuttle valve

SERIES 2 / CAPACITY: 120 L/min. / CAVITY: T-32A



snhy.com/DSES





 $High-side \ shuttle \ cartridges \ are \ most \ often \ used \ in \ full-time \ regeneration \ circuits. \ When \ both \ work \ ports \ 2$ and 4) are at equal pressures the valve is spring-centered to an all-ports-blocked position. When one of the work ports (port 2 or 4) sees a higher pressure it is connected to the common port (port 3).

TECHNICAL DATA

NOTE: DATA MAY VARY BY CONFIGURATION. SEE CONFIGURATION SECTION.

Maximum Operating Pressure	350 bar
Maximum Valve Leakage at 110 SUS (24 cSt)	50 cc/min.@70 bar
Seal kit - Cartridge	Buna: 990032007
Seal kit - Cartridge	Polyurethane: 990032002
Seal kit - Cartridge	Viton: 990032006

CONFIGURATION OPTIONS

Model Code Example: DSESXGN

V Viton

(X) SHIFTING PRESSURE (G) SEAL MATERIAL CONTROL (N) X Not Adjustable

C 30 psi (2 bar)

E 75 psi (5 bar)

F 100 psi (7 bar)