

SPECIFICATION:

Max working pressure: 350bar

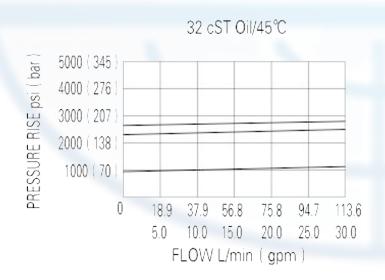
Flow max: see performant chart Internal leakage: <70cc/min/350bar

Filtration of oil: 25m or better Temperature: $-30 \sim +110$ °c

Cavity: 10 - 2

Installatin torque: $34 \sim 37 \text{Nm}$

PERFORMANCE



The valve prevents flow from 1 to 2 until pressur at 1 exceeds the set crack pressure and open the pilot section.

the pilot flow creates a pressure differential across the spool which causes the valve to open allowing flow from 1 to 2 protecting the circuit from over pressurization.