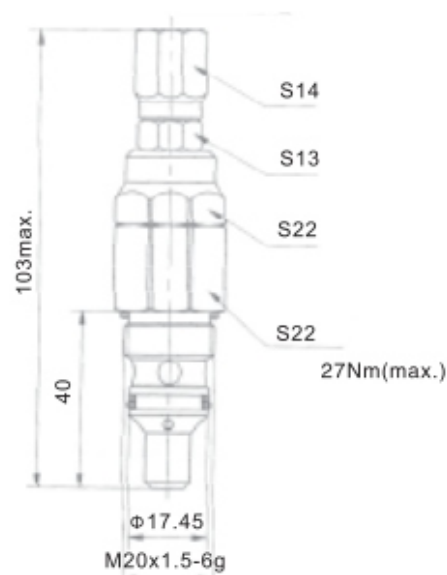
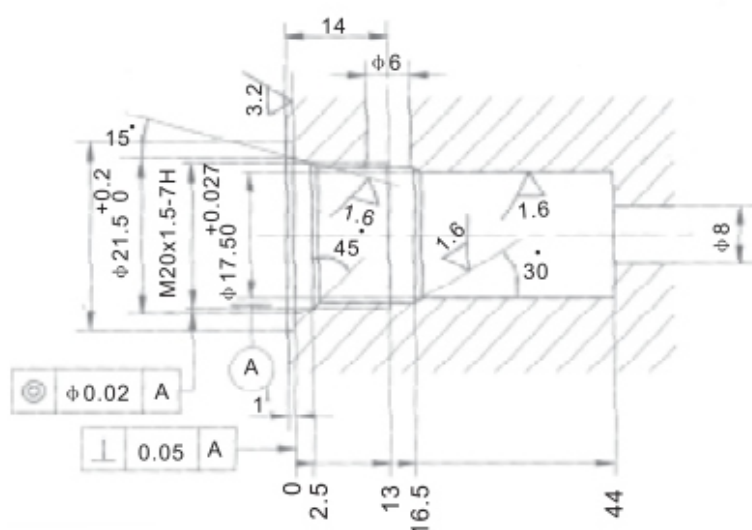




### Cavity dimensions



The graph shows the pressure drop characteristics for the 1000 Series. The y-axis represents Pressure Drop in both bar/psi and psi/kPa. The x-axis represents Flow in both L/min and gpm. Two curves are plotted, both showing a slight increase in pressure drop with increasing flow rate.

| Flow (L/min/gpm) | Pressure Drop (bar/psi) - Top Curve | Pressure Drop (bar/psi) - Bottom Curve |
|------------------|-------------------------------------|----------------------------------------|
| 0                | ~190                                | ~120                                   |
| 5.6              | ~195                                | ~125                                   |
| 11.4             | ~200                                | ~130                                   |
| 17.0             | ~205                                | ~135                                   |
| 22.8             | ~210                                | ~140                                   |
| 28.5             | ~215                                | ~145                                   |
| 34.2             | ~220                                | ~150                                   |