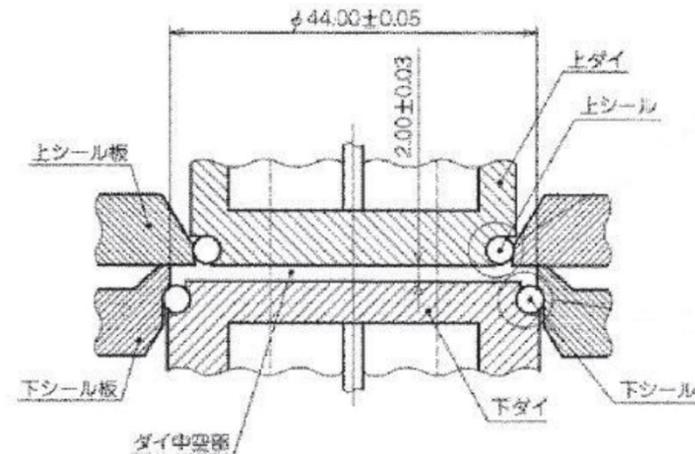


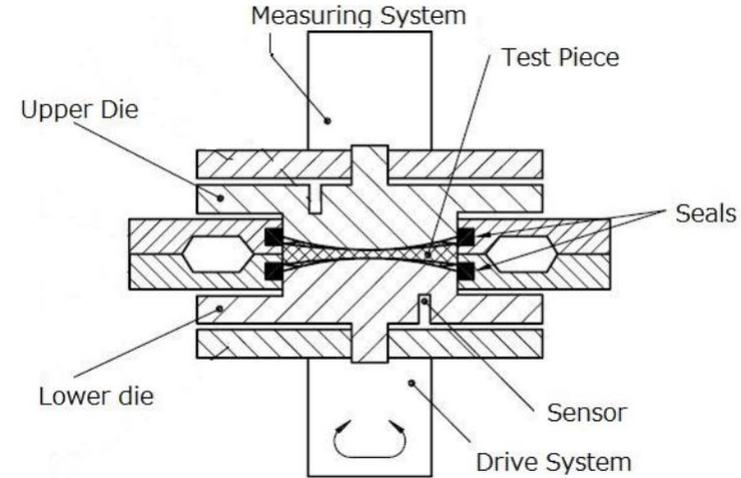
# Difference in structure of measuring part of Cure Meter

## Flat type



Name ; Curelastometer  
Released Year ; 1980  
Maker ; JSR (Japan)

## Biconical type



Name ; MDR 2000  
Released Year ; 1988  
Maker ; Monsanto (USA)

There are two main types of measuring part structures for Cure Meters. From the background of its origin, the flat type is the mainstream in Japan, but the biconical type is the mainstream overseas. Both are JIS / ISO compliant.