

Technical drawing of a shaft assembly. The drawing shows a shaft with a central section of diameter  $\varnothing 28^{+0,5}_{-0,2}$  and a diameter of  $\varnothing 14$  in the middle section. The total length is  $368,0 \pm 2$  mm. The dimensions are divided into four segments:  $30,0$  mm,  $125,0$  mm,  $183,0$  mm, and  $30,0$  mm. The shaft is supported by two bearings, each labeled "Kugel- $\varnothing 13$ ". The bearings have a width of  $15$  mm and a height of  $28,5$  mm. The shaft is secured with a nut (M8) and a washer (SW17).

|     |          |
|-----|----------|
| in  | 248,0 mm |
| out | 368,0 mm |
| MP  | 5,0 mm   |
| MH  | 120,0 mm |



16-6-183-125-A129-B129