

Standards & Services

Setting standards



Standards in glass version | One groove 9 µm | Groove base round (Type A2)

Standard	Part number
Setting standard EN 9, DAKS-DKD calibrated, Pt approx. 9 µm	224 937
Setting standard EN 9, factory calibration protocol, Pt approx. 9 µm	226 252

Standards in nickel version | Several grooves | Groove base round (Type A2)

Standard	Part number
Setting standard 3 grooves, DAKS-DKD calibrated, Pt approx. 1 / 4 / 9 µm	1000 7540
Setting standard 6 grooves, DAKS-DKD calibrated, Pt approx. 0.25 / 0.6 / 1 / 3 / 6 / 9 µm	696 208

Standards in nickel version | Several grooves | Groove base flat (Type A1)

Standard	Part number
Setting standard 6 grooves, DAKS-DKD calibrated, d approx. 0.24 / 0.75 / 2.4 / 7.5 / 24 / 75 µm	696 210
Setting standard 8 grooves, DAKS-DKD calibrated, d approx. 1 / 5 / 20 / 50 / 100 / 200 / 600 / 900 µm	696 211
Setting standard 6 grooves, DAKS-DKD calibrated, d approx. 5 / 50 / 450 / 1000 / 2000 / 5000 µm	696 212

Standards made of silicon | Groove depth 0.05 – 1000 µm | Groove base flat (Type A1)

Standard	Part number
Setting standard made of silicon, DAKS-DKD calibrated, d selectable: 0.05 / 0.10 / 0.23 / 0.45 / 1 / 2 / 5 / 10 / 20 / 50 / 100 / 200 / 400 / 500 / 525 / 600 / 900 / 1000 µm	on request

Calibration services setting standards

Calibration	Part number
DAKS-DKD calibration setting standard first groove, depth or height <12 µm	775 744
DAKS-DKD calibration setting standard each additional groove, depth or height <12 µm	775 745
DAKS-DKD calibration setting standard first groove, depth or height >12 µm	695 768
DAKS-DKD calibration setting standard each additional groove, depth or height >12 µm	695 769