

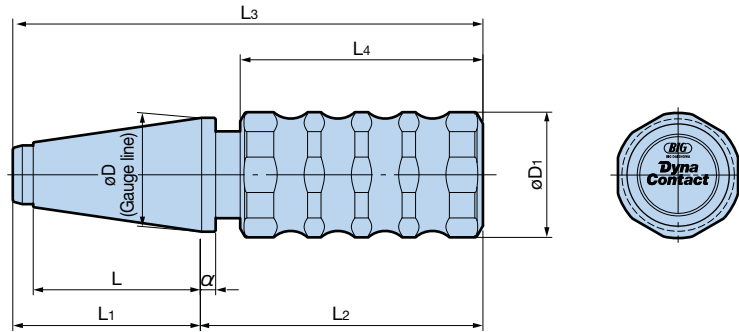
For machine spindle taper inspection.

Ceramic gauge makes the taper contact easily visible.

- Higher hardness than steel for good scratch resistance.
- Made of ceramic (white), it allows even a thin coating of Prussian blue to show up clearly.
- Rustproof, non-magnetizing, no aging deterioration.



Taper angle: $8^{\circ}17'50'' \pm 1''$



Model	Taper No.	øD	øD ₁	L	L ₁	L ₂	L ₃	L ₄	α	Weight (kg)
DC-30P	30	31.75	36	48.4	56.4	106.6	163	93.6	6	0.52
-40P	40	44.45	49	65.4	73.4	110.6	184	95	6	1.22
-50P	50	69.85	49	101.8	111.8	113.2	225	95	8	2.62

1. Can also be used with ANSI/DIN and other international standard spindles.



In aluminum case