

CAT
series

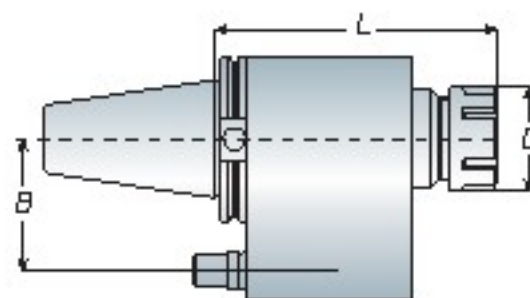
ERO



- ERO oil-feed holder must be used with ER coolant nut and ER coolant collet (refer to P.12).
- When ordering, please specify the B size of oil-feed holder according to your machine.
- Positioning block is necessary and must be ordered separately. => refer to P.100
- ERO 油路刀桿需與止水螺帽與止水筒夾 (可參考 P.12) 一起使用
- 請於訂購時，依據機台規格確認中心距離 (B 的尺寸)
- ERO 刀桿需配合止動塊使用。止動塊為另購品 => 請參考 P.100

Oil-Feed Holder

油路刀桿



Model No.	Clamping Range	D	L	B (中心距)	Collet Type	Weight (kg)
CAT40 ERO32-155	4~20	50	155	60/65	ER32-CL	4.60
ERO40-160	4~26	63	160	60/65	ER40-CL	4.80
CAT50 ERO32-160	4~20	50	160	80/82	ER32-CL	7.10
ERO40-170	4~26	63	170	80/82	ER40-CL	7.50

Unit: mm

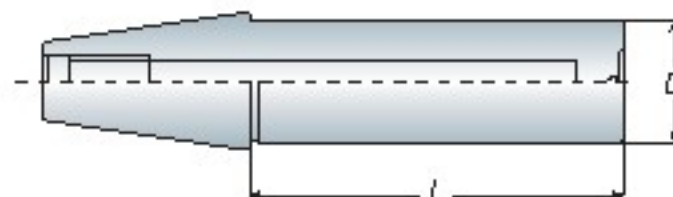
TA



- Test arbor is used to measure the runout of machine spindle.
- Taper Contact > 85%
- 測試棒為測量機台主軸精準度用
- 錐度密合度 > 85%

Test Bar

測試棒



Model No.	D	L	Roundness 真圓度	Concentricity 同心度	Weight (kg)
CAT40 TA40-160	40	160	< 0.003	< 0.005	3.30
-250	40	250			3.70
CAT50 TA40-250	40	250			4.20
-315	40	315			4.50
-350	40	350			4.90
TA63-315	63	315			10.20
-350	63	350	10.90		

Unit: mm