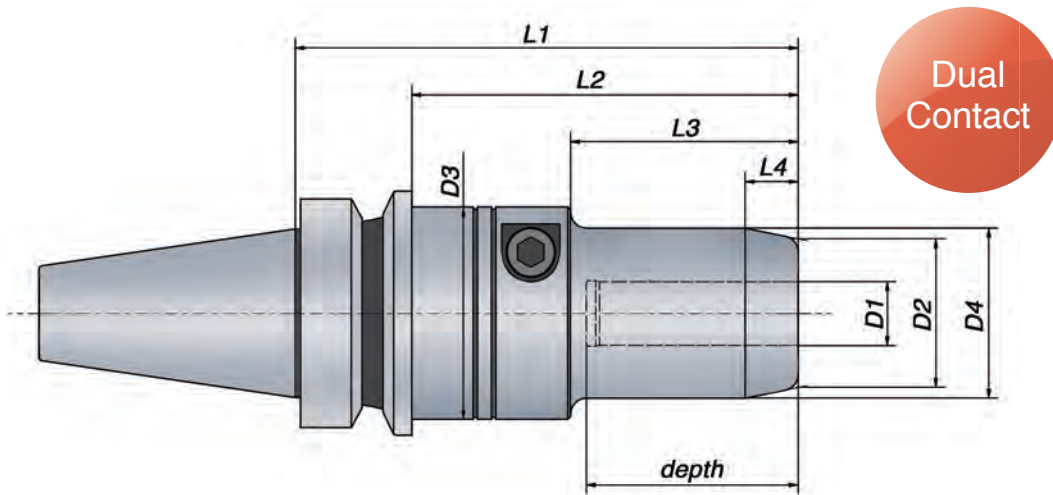


ETP HYDRO-GRIP® SLENDER

BT Form AD - JIS B 6339 Dual Contact



Metric range

Technical Specification BT form AD Dual Contact

Taper	Part no.	Item description	Dimensions, mm										T* Nm	Weight kg	G 2.5 at rpm
			D1	D2	D3	D4	L1	L2	L3	L4	depth				
30	681300	HG SLENDER-12/DC-BT30	12	28	40	32	95	73	43	10	40	60 - 125	0.9	25 000	

Inch range

Technical Specification BT form AD Dual Contact

Taper	Part no.	Item description	Dimensions, inch										T* ft-lb	Weight kg	G 2.5 at rpm
			D1	D2	D3	D4	L1	L2	L3	L4	depth				
30	681300-T	HG SLENDER-1/2"/DC-BT30	0.500	1.102	1.575	1.260	3.740	2.874	1.693	0.394	1.575	55 - 105	0.9	25 000	

*) T = Min. and Max. transmittable torque using a h6 cylindrical tool. full depth insert. For additional information see section Technical Information.

- From stock
- On request

Information:

- Runout accuracy ≤ 0.004 mm at $2.5 \times D1$ (max. 50 mm), ≤ 0.00016 inch at $2.5 \times D1$ (max. 1.969 inch)
- Tool shank h6 or h7 can be used
- Center thread, M8x1.25, for axial length adjustment screw (screw not included)
- Coolant through on all holders
- Bore for data carrier - available on request

Accessories:

Use preset Torque Wrench, 6 Nm, to ensure correct mounting of tools. Part no. 19050.

ETP HYDRO-GRIP SLENDER can be used with reducing sleeves. For additional information see section Accessories.

