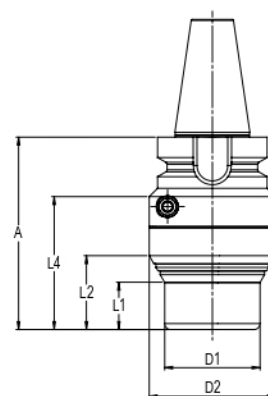


BT*

Precision Chuck APC, ISO 7388-2 with additional Flange contact.

Easy exchange of tools by setting of hex-key (see page 49). Maintenance free.
Sealed against coolant and contamination. Slow collet taper angle. Collet with special coating (see page 36–47). System-Runout-Accuracy 3 µm at 2,5 x D.
Clamping of tool shanks according to DIN 1835 A, B and DIN 6535 HB, HA.



APC 20

BT30*

2 – 20 mm

A	Part.No.	Form	L1	L2	L3	L4	D1	D2	D3	Balanced	kg
81	300 120Z 43P 0	A/AD	20	31		56	40	53		20.000 G=2,5	1,2

BT40*

69	300 020Z 44P 0	A/AD	18	38			40	63		20.000 G=2,5	1,4
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BT50*

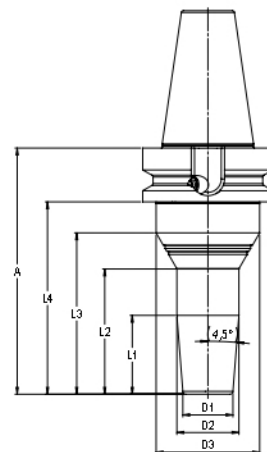
80	300 020Z 45P 0	A/AD	18	38		43	40	63		20.000 G=2,5	4,2
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Slim5

Precision Chuck APC, ISO 7388-2 with additional Flange contact.

Slim line with 4,5° especially for 5-axis operations. Easy exchange of tools by setting of hex-key (see page 49). Maintenance free. Sealed against coolant and contamination. Slow collet taper angle. Collet with special coating (see page 36–47). System-Runout-Accuracy 3 µm at 2,5 x D. Clamping of tool shanks according to DIN 1835 A, B and DIN 6535 HB, HA.



APC 14 Slim5

BT40* Slim5

2 – 14 mm

A	Part.No.	Form	L1	L2	L3	L4	D1	D2	D3	Balanced	kg
97	300 414Z 44P 0	A/AD		38	56	71	24	30	50	20.000 G=2,5	1,4
119	300 414Z 44P 1	A/AD	38	61	78	93	24	30	50	20.000 G=2,5	1,5
156	300 414Z 44P 2	A/AD	38	85	103	129	24	30	50	20.000 G=2,5	1,8



APC 20 Slim5

BT40* Slim5

2 – 20 mm

A	Part.No.	Form	L1	L2	L3	L4	D1	D2	D3	Balanced	kg
97	300 420Z 44P 0	A/AD		44	54	71	32	39	50	20.000 G=2,5	1,5
119	300 420Z 44P 1	A/AD	51	69	78	93	32	40	50	20.000 G=2,5	1,6
156	300 420Z 44P 2	A/AD	51	94	103	129	32	40	50	20.000 G=2,5	2,0

