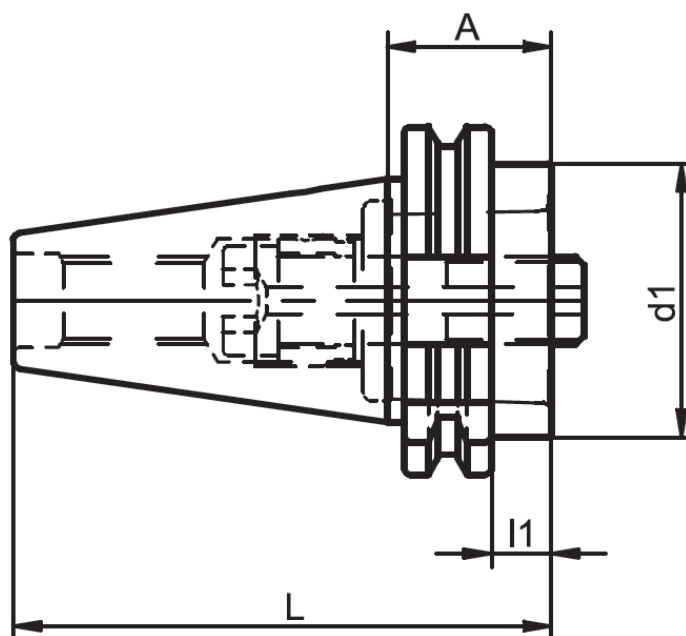


Adapting from Steep Taper (SK) spindles to Coromant Capto Polygon-Sided Cone (PSK) tool taper

Rev. 12-1102 Page 1 of 1
Uncontrolled Document



Use

For holding PSK tools ISO 26623-1, d1 = nominal size PSK.

Standard Specification

Clamping screw and clamping unit included.

Note

Other designs and sizes are available on request.

SK-DIN Spindle	Adaption (d1)	Part Number
Steep Taper (DIN) 50	Capto/PSK C4	688.450.C04.030
Steep Taper (DIN) 50	Capto/PSK C5	688.450.C05.030
Steep Taper (DIN) 50	Capto/PSK C6	688.450.C06.030
Steep Taper (DIN) 50	Capto/PSK C8	688.450.C08.030