F75-C

P M K N S H

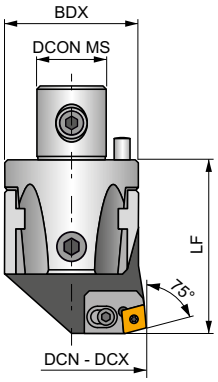
PRAMET

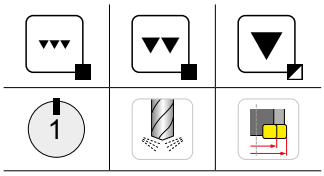
S(P)

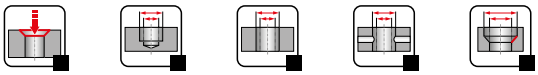


75° Finishing Boring Head, Medium Bore - Ø80 up to Ø220 mm

High performance 75° medium boring head for finishing. Suited for through and blind hole boring, chamfering by helical interpolation and cross hole boring. Available in CC.., TC.., CN.. type inserts. Available for hole diameter range Ø80 up to Ø220 mm in sizes from 68 up to 200 mm. High accuracy and repeatability.







Product	CZC MS	DCN (mm)	DCX (mm)	BDX (mm)	DCON MS (mm)	LF (mm)									kg
A 06875 300	68	80.00	102.00	68	36.00	86.00	2CT 75 300	US 0616	HXK 5	TC.. 16T3..	US 0408-T15P	SDR T15P	HXK 5	HXK 8	2.02
A 06875 402	68	80.00	102.00	68	36.00	86.00	2CT 75 402	US 0616	HXK 5	CC.. 1204..	US 0509-T20P	SDR T20P	HXK 5	HXK 8	2.03
A 06875 402 N	68	80.00	102.00	68	36.00	86.00	2CT 75 402 N	US 0616	HXK 5	CN.. 1204..	US 0613-H25	HXK 2.5	HXK 5	HXK 8	2.04
A 08575 300	85	100.00	125.00	85	50.00	100.00	3CT 75 300	US 0625	HXK 5	TC.. 16T3..	US 0415-T15P	SDR T15P	HXK 6	HXK 8	3.89
A 08575 402	85	100.00	125.00	85	50.00	100.00	3CT 75 402	US 0625	HXK 5	CC.. 1204..	US 0513-T20P	SDR T20P	HXK 6	HXK 8	3.88
A 08575 402 N	85	100.00	125.00	85	50.00	100.00	3CT 75 402 N	US 0625	HXK 5	CN.. 1204..	US 0613-H25	HXK 2.5	HXK 6	HXK 8	3.90
A 10075 300	100	125.00	160.00	110	60.00	100.00	3CT 75 300	US 0625	HXK 5	TC.. 16T3..	US 0415-T15P	SDR T15P	HXK 6	HXK 8	6.22
A 10075 402	100	125.00	160.00	110	60.00	100.00	3CT 75 402	US 0625	HXK 5	CC.. 1204..	US 0513-T20P	SDR T20P	HXK 6	HXK 8	6.24
A 10075 402 N	100	125.00	160.00	110	60.00	100.00	3CT 75 402 N	US 0625	HXK 5	CN.. 1204..	US 0613-H25	HXK 2.5	HXK 6	HXK 8	6.25
A 20075 300	200	160.00	220.00	145	60.00	100.00	3CT 75 300	US 0625	HXK 5	TC.. 16T3..	US 0415-T15P	SDR T15P	HXK 6	HXK 8	8.30
A 20075 402	200	160.00	220.00	145	60.00	100.00	3CT 75 402	US 0625	HXK 5	CC.. 1204..	US 0513-T20P	SDR T20P	HXK 6	HXK 8	8.33
A 20075 402 N	200	160.00	220.00	145	60.00	100.00	3CT 75 402 N	US 0625	HXK 5	CN.. 1204..	US 0613-H25	HXK 2.5	HXK 6	HXK 8	8.33