



PORTAFRESE COMBINATO - COMBI SHELL END MILL HOLDERS - HSK40A

	AT2				G6.3/18000	
Cod.	TYPE	H	D	M	A	
HSK.A.40.50.D16C	HSK40A H50 D16C	50	16	17	32	
HSK.A.40.50.D22C	HSK40A H50 D22C	50	22	19	40	
HSK.A.40.65.D27C	HSK40A H65 D27C	65	27	21	48	



PORTAFRESE COMBINATO - COMBI SHELL END MILL HOLDERS - HSK50A

				AT2	G6.3/18000	
Cod.	TYPE	H	D	M	A	
HSK.A.50.50.D16C	HSK50A H50 D16C	50	16	17	32	
HSK.A.50.50.D22C	HSK50A H50 D22C	50	22	19	40	
HSK.A.50.65.D27C	HSK50A H65 D27C	65	27	21	48	
HSK.A.50.65.D32C	HSK50A H65 D32C	65	32	24	58	



PORTAFRESE COMBINATO - COMBI SHELL END MILL HOLDERS - HSK80A

				AT2	G6.3/18000	
Cod.	TYPE	H	D	M	A	
HSK.A.80.60.D16C	HSK80A H60 D16C	60	16	17	32	
HSK.A.80.60.D22C	HSK80A H60 D22C	60	22	19	40	
HSK.A.80.60.D27C	HSK80A H60 D27C	60	27	21	48	
HSK.A.80.60.D32C	HSK80A H60 D32C	60	32	24	58	
HSK.A.80.70.D40C	HSK80A H70 D40C	70	40	27	70	



PORTAFRESE COMBINATO - COMBI SHELL END MILL HOLDERS - HSK63A

				AT2	G6.3/18000	
Cod.	TYPE	H	D	M	A	
HSK.A.63.60.D16C	HSK63A H60 D16C	60	16	17	32	
HSK.A.63.100.D16C	HSK63A H100 D16C	100	16	17	32	
HSK.A.63.160.D16C	HSK63A H160 D16C	160	16	17	32	
HSK.A.63.60.D22C	HSK63A H60 D22C	60	22	19	40	
HSK.A.63.100.D22C	HSK63A H100 D22C	100	22	19	40	
HSK.A.63.160.D22C	HSK63A H160 D22C	160	22	19	40	
HSK.A.63.60.D27C	HSK63A H60 D27C	60	27	21	48	
HSK.A.63.100.D27C	HSK63A H100 D27C	100	27	21	48	
HSK.A.63.160.D27C	HSK63A H160 D27C	160	27	21	48	
HSK.A.63.60.D32C	HSK63A H60 D32C	60	32	24	58	
HSK.A.63.100.D32C	HSK63A H100 D32C	100	32	24	58	
HSK.A.63.160.D32C	HSK63A H160 D32C	160	32	24	58	
HSK.A.63.70.D40C	HSK63A H70 D40C	70	40	27	70	
HSK.A.63.100.D40C	HSK63A H100 D40C	100	40	27	70	
HSK.A.63.160.D40C	HSK63A H160 D40C	160	40	27	70	



PORTAFRESE COMBINATO - COMBI SHELL END MILL HOLDERS - HSK100A

				AT2	G6.3/18000	
Cod.	TYPE	H	D	M	A	
HSK.A.100.60.D16C	HSK100A H60 D16C	60	16	17	32	
HSK.A.100.60.D22C	HSK100A H60 D22C	60	22	19	40	
HSK.A.100.60.D27C	HSK100A H60 D27C	60	27	21	48	
HSK.A.100.60.D32C	HSK100A H60 D32C	60	32	24	58	
HSK.A.100.70.D40C	HSK100A H70 D40C	70	40	27	70	