


S Slim Style

TAPER	Code No.	φD	φC	φC ₁	φC ₂	L	M	H
HSK50A	HSK 50A-MDMS 3S-100, -125	3	6	10.2, 12.8	41.6	100, 125	42, 67	10
	-MDMS 4S-100, -125	4	7	11.2, 13.8				13
	-MDMS 6S-100, -125	6	9	13.2, 15.8				19
	-MDMS 8S-100, -125	8	13	17.2, 19.8				25
HSK63A	HSK 63A-MDMS 3S-105, -130	3	6	10.2, 12.8	52.4	105, 130	42, 67	10
	-MDMS 4S-105, -130	4	7	11.2, 13.8				13
	-MDMS 6S-105, -130	6	9	13.2, 15.8				19
	-MDMS 8S-105, -130	8	13	17.2, 19.8				25
	-MDMS10S-105, -130	10	16	20.2, 22.8				31
	-MDMS12S-105, -130	12	19	23.2, 25.8				31
HSK100A	HSK100A-MDMS 3S-150	3	6	12.8	54	150	67	10
	-MDMS 4S-125, -150	4	7	11.2, 13.8		125, 150	42, 67	13
	-MDMS 6S-125, -150	6	9	13.2, 15.8				19
	-MDMS 8S-125, -150	8	13	17.2, 19.8				25
	-MDMS10S-125, -150	10	16	20.2, 22.8				31
	-MDMS12S-125, -150	12	19	23.2, 25.8				31

R Standard

TAPER	Code No.	φD	φC	φC ₁	φC ₂	L	M	H
HSK50A	HSK 50A-MDMS 4R-100, -125	4	10	14.2, 16.8	41.6	100, 125	42, 67	13
	-MDMS 6R-100, -125	6	12	16.2, 18.8				19
	-MDMS 8R-100, -125	8	18	22.2, 24.8		100	42	25
	-MDMS10R-100	10	22	26.2				31
HSK63A	HSK 63A-MDMS 4R-105	4	10	14.2	52.4	105	42	13
	-MDMS 6R-105, -130	6	12	16.2, 18.8		105, 130	42, 67	19
	-MDMS 8R-105, -130	8	18	22.2, 24.8				25
	-MDMS10R-105, -130	10	22	26.2, 28.8				31
	-MDMS12R-105, -130	12	26	30.2, 32.8				31
HSK100A	HSK100A-MDMS 6R-125, -150	6	12	16.2, 18.8	54	125, 150	42, 67	19
	-MDMS 8R-125, -150	8	18	22.2, 24.8				25
	-MDMS10R-125, -150	10	22	26.2, 28.8				31
	-MDMS12R-125, -150	12	26	30.2, 32.8				31

★Please note the acceptable shank tolerance is h6.

★Carbide tool can be used and HSS tool can not be used.

★The tool will become very hot during heat shrinking. Please use glove for safety.

★ID=φ16, φ20 and φ25mm are available.

★The capacity of the drier is approx. 3KW.

★Inductive style of the heat shrinking unit is recommended.