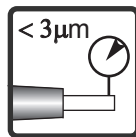
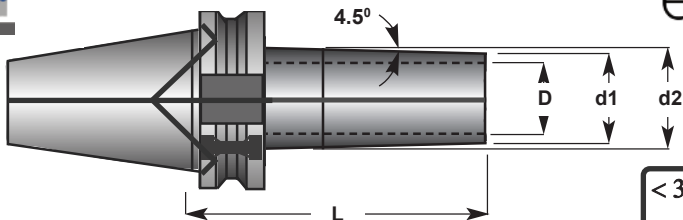


BT - MAS403 Heat Shrink Holders

CODE	D	d1	d2	L
BT40B-TS03-090	3.0	9.0	18.00	90.0
BT40B-TS03-160	3.0	9.0	22.0	160.0
BT40B-TS04-090	4.0	10.0	19.0	90.0
BT40B-TS04-160	4.0	10.0	22.0	160.0
BT40B-TS05-090	5.0	11.0	20.0	90.0
BT40B-TS05-160	5.0	11.0	22.0	160.0
BT40B-TS06-090	6.0	20.0	27.0	90.0
BT40B-TT06-120	6.0	20.0	27.0	120.0
BT40B-TT06-160	6.0	20.0	27.0	160.0
BT40B-TT08-090	8.0	20.0	27.0	90.0
BT40B-TT08-120	8.0	20.0	27.0	120.0
BT40B-TT08-160	8.0	20.0	27.0	160.0
BT40B-TT10-090	10.0	24.0	32.0	90.0
BT40B-TT10-120	10.0	24.0	32.0	120.0
BT40B-TT10-160	10.0	24.0	32.0	160.0
BT40B-TT12-090	12.0	24.0	32.0	90.0
BT40B-TT12-120	12.0	24.0	32.0	120.0
BT40B-TT12-160	12.0	24.0	32.0	160.0

BT - MAS403 Heat Shrink Holders

CODE	D	d1	d2	L
BT40B-TT14-090	14.0	27.0	34.0	90.0
BT40B-TT14-120	14.0	27.0	34.0	120.0
BT40B-TT14-160	14.0	27.0	34.0	160.0
BT40B-TT16-090	16.0	27.0	34.0	90.0
BT40B-TT16-120	16.0	27.0	34.0	120.0
BT40B-TT16-160	16.0	27.0	34.0	160.0
BT40B-TT18-090	18.0	33.0	42.0	90.0
BT40B-TT18-120	18.0	33.0	42.0	120.0
BT40B-TT18-160	18.0	33.0	42.0	160.0
BT40B-TT20-090	20.0	33.0	42.0	90.0
BT40B-TT20-120	20.0	33.0	42.0	120.0
BT40B-TT20-160	20.0	33.0	42.0	160.0
BT40B-TT25-100	25.0	44.0	53.0	100.0
BT40B-TT25-160	25.0	44.0	53.0	160.0
BT40B-TT32-100	32.0	44.0	53.0	100.0

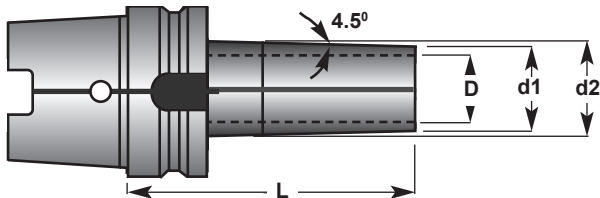


DIN69871AD/B Heat Shrink Holders

CODE	D	d1	d2	L
DV40B-TS03-080	3.0	9.0	18.00	80.0
DV40B-TS03-160	3.0	9.0	22.0	160.0
DV40B-TS04-080	4.0	10.0	19.0	80.0
DV40B-TS04-160	4.0	10.0	22.0	160.0
DV40B-TS05-080	5.0	11.0	20.0	80.0
DV40B-TS05-160	5.0	11.0	22.0	160.0
DV40B-TT06-080	6.0	20.0	27.0	80.0
DV40B-TT06-120	6.0	20.0	27.0	120.0
DV40B-TT06-160	6.0	20.0	27.0	160.0
DV40B-TT08-080	8.0	20.0	27.0	80.0
DV40B-TT08-120	8.0	20.0	27.0	120.0
DV40B-TT08-160	8.0	20.0	27.0	160.0
DV40B-TT10-080	10.0	24.0	32.0	80.0
DV40B-TT10-120	10.0	24.0	32.0	120.0
DV40B-TT10-160	10.0	24.0	32.0	160.0
DV40B-TT12-080	12.0	24.0	32.0	80.0
DV40B-TT12-120	12.0	24.0	32.0	120.0
DV40B-TT12-160	12.0	24.0	32.0	160.0

DIN69871AD/B Heat Shrink Holders

CODE	D	d1	d2	L
DV40B-TT14-080	14.0	27.0	34.0	80.0
DV40B-TT14-120	14.0	27.0	34.0	120.0
DV40B-TT14-160	14.0	27.0	34.0	160.0
DV40B-TT16-080	16.0	27.0	34.0	80.0
DV40B-TT16-120	16.0	27.0	34.0	120.0
DV40B-TT16-160	16.0	27.0	34.0	160.0
DV40B-TT18-080	18.0	33.0	42.0	80.0
DV40B-TT18-120	18.0	33.0	42.0	120.0
DV40B-TT18-160	18.0	33.0	42.0	160.0
DV40B-TT20-080	20.0	33.0	42.0	80.0
DV40B-TT20-120	20.0	33.0	42.0	120.0
DV40B-TT20-160	20.0	33.0	42.0	160.0
DV40B-TT25-100	25.0	44.0	53.0	100.0
DV40B-TT25-160	25.0	44.0	53.0	160.0
DV40B-TT32-100	32.0	44.0	53.0	100.0

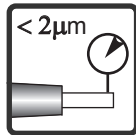
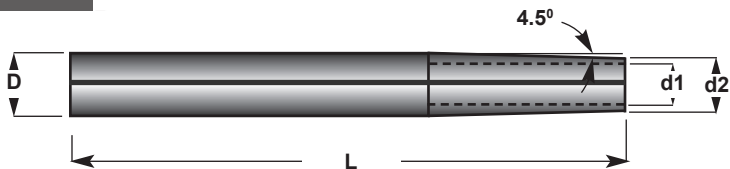


HSK63A Heat Shrink Holders

CODE	D	d1	d2	L
HSK63A-TS03-080	3.0	9.0	16.0	80.0
HSK63A-TS03-160	3.0	9.0	22.0	160.0
HSK63A-TS04-080	4.0	10.0	17.0	80.0
HSK63A-TS04-160	4.0	10.0	22.0	160.0
HSK63A-TS05-080	5.0	11.0	18.0	80.0
HSK63A-TS05-160	5.0	11.0	22.0	160.0
HSK63A-TT06-080	6.0	20.0	27.0	80.0
HSK63A-TT06-120	6.0	20.0	27.0	120.0
HSK63A-TT06-160	6.0	20.0	27.0	160.0
HSK63A-TT08-080	8.0	20.0	27.0	80.0
HSK63A-TT08-120	8.0	20.0	27.0	120.0
HSK63A-TT08-160	8.0	20.0	27.0	160.0
HSK63A-TT10-085	10.0	24.0	32.0	85.0
HSK63A-TT10-120	10.0	24.0	32.0	120.0
HSK63A-TT10-160	10.0	24.0	32.0	160.0
HSK63A-TT12-090	12.0	24.0	32.0	90.0
HSK63A-TT12-120	12.0	24.0	32.0	120.0
HSK63A-TT12-160	12.0	24.0	32.0	160.0

HSK63A Heat Shrink Holders

CODE	D	d1	d2	L
HSK63A-TT14-090	14.0	27.0	34.0	90.0
HSK63A-TT14-120	14.0	27.0	34.0	120.0
HSK63A-TT14-160	14.0	27.0	34.0	160.0
HSK63A-TT16-095	16.0	27.0	34.0	95.0
HSK63A-TT16-120	16.0	27.0	34.0	120.0
HSK63A-TT16-160	16.0	27.0	34.0	160.0
HSK63A-TT18-095	18.0	33.0	42.0	95.0
HSK63A-TT18-160	18.0	33.0	42.0	160.0
HSK63A-TT20-100	20.0	33.0	42.0	160.0
HSK63A-TT20-160	20.0	33.0	42.0	160.0
HSK63A-TT25-115	25.0	44.0	52.6	115.0
HSK63A-TT25-160	25.0	44.0	52.6	160.0
HSK63A-TT32-160	32.0	44.0	52.6	160.0



Parallel Heat Shrink Extensions

CODE	D	d1	d2	L
SS120-TT03-080	12.0	3.0	8.0	80.0
SS120-TT03-120	12.0	3.0	8.0	120.0
SS120-TT03-160	12.0	3.0	8.0	160.0
SS120-TT04-080	12.0	4.0	8.0	80.0
SS120-TT04-120	12.0	4.0	8.0	120.0
SS120-TT04-160	12.0	4.0	8.0	160.0
SS160-TT03-080	16.0	3.0	8.0	80.0
SS160-TT03-120	16.0	3.0	8.0	120.0
SS160-TT03-160	16.0	3.0	8.0	160.0
SS160-TT04-080	16.0	4.0	8.0	80.0
SS160-TT04-120	16.0	4.0	8.0	120.0
SS160-TT04-160	16.0	4.0	8.0	160.0
SS160-TT05-080	16.0	5.0	9.0	80.0
SS160-TT05-120	16.0	5.0	9.0	120.0
SS160-TT05-160	16.0	5.0	9.0	160.0
SS160-TT06-080	16.0	6.0	12.0	80.0
SS160-TT06-120	16.0	6.0	12.0	120.0
SS160-TT06-160	16.0	6.0	12.0	160.0

Parallel Heat Shrink Extensions

CODE	D	d1	d2	L
SS200-TT06-080	20.0	6.0	12.0	80.0
SS200-TT06-120	20.0	6.0	12.0	120.0
SS200-TT06-160	20.0	6.0	12.0	160.0
SS200-TT08-080	20.0	8.0	16.0	80.0
SS200-TT08-120	20.0	8.0	16.0	120.0
SS200-TT08-160	20.0	8.0	16.0	160.0
SS200-TT10-080	20.0	10.0	16.0	80.0
SS200-TT10-120	20.0	10.0	16.0	120.0
SS200-TT10-160	20.0	10.0	16.0	160.0
SS200-TT12-080	20.0	12.0	18.0	80.0
SS200-TT12-120	20.0	12.0	18.0	120.0
SS200-TT12-160	20.0	12.0	18.0	160.0
SS250-TT12-080	25.0	12.0	18.0	80.0
SS250-TT12-160	25.0	12.0	18.0	120.0
SS250-TT14-080	25.0	14.0	22.0	80.0
SS250-TT14-160	25.0	14.0	22.0	160.0
SS250-TT16-080	25.0	16.0	22.0	80.0
SS250-TT16-160	25.0	16.0	22.0	160.0