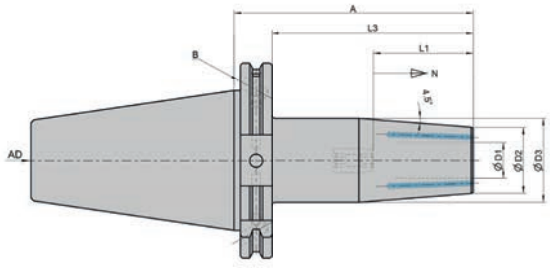
T….-…-C1-…ADF50/ Cool Jet

Cool Jet Schrumpffutter Shrink Chucks





T….-…-C1-ADF50

G2,5/ 25.000 | ≤ 3µm | max. 12.000 | HSS

D1 [mm]	A [mm]	L3 [mm]	D2 [mm]	D3 [mm]	L1 [mm]	N [mm]	G	Bezeichnung Designation	Ident No.
6	80	61	21	27	36	10	M5	T0600-80-C1-ADF50	5150418
8	80	61	21	27	36	10	M6	T0800-80-C1-ADF50	5150419
10	80	61	24	32	42	10	M8 x1	T1000-80-C1-ADF50	5150420
12	80	61	24	32	47	10	M10 x1	T1200-80-C1-ADF50	5150421
14	80	61	27	34	47	10	M10 x1	T1400-80-C1-ADF50	5150422
16	80	61	27	34	50	10	M12 x1	T1600-80-C1-ADF50	5150423
18	80	61	33	42	50	10	M12 x1	T1800-80-C1-ADF50	5150424
20	80	61	33	42	52	10	M16 x1	T2000-80-C1-ADF50	5150425
25	90	71	44	53	58	10	M16 x1	T2500-90-C1-ADF50	5150426
32	90	71	44	53	62	10	M16 x1	T3200-90-C1-ADF50	5150427
6	120	101	21	27	36	10	M5	T0600-120-C1-ADF50	5150428
8	120	101	21	27	36	10	M6	T0800-120-C1-ADF50	5150432
10	120	101	24	32	42	10	M8 x1	T1000-120-C1-ADF50	5150434
12	120	101	24	32	47	10	M10 x1	T1200-120-C1-ADF50	5150435
14	120	101	27	34	47	10	M10 x1	T1400-120-C1-ADF50	5150437
16	120	101	27	34	50	10	M12 x1	T1600-120-C1-ADF50	5150438
18	120	101	33	42	50	10	M12 x1	T1800-120-C1-ADF50	5150439
20	120	101	33	42	52	10	M16 x1	T2000-120-C1-ADF50	5150440
25	120	101	44	53	58	10	M16 x1	T2500-120-C1-ADF50	5150441
32	120	101	44	53	62	10	M16 x1	T3200-120-C1-ADF50	5150442
6	160	141	21	32	36	10	M5	T0600-160-C1-ADF50	5150444
8	160	141	21	32	36	10	M6	T0800-160-C1-ADF50	5150445
10	160	141	24	34	42	10	M8 x1	T1000-160-C1-ADF50	5150447
12	160	141	24	34	47	10	M10 x1	T1200-160-C1-ADF50	5150448
14	160	141	27	42	47	10	M10 x1	T1400-160-C1-ADF50	5150450
16	160	141	27	42	50	10	M12 x1	T1600-160-C1-ADF50	5150451
18	160	141	33	51	50	10	M12 x1	T1800-160-C1-ADF50	5150453
20	160	141	33	51	52	10	M16 x1	T2000-160-C1-ADF50	5150454
25	160	141	44	60	58	10	M16 x1	T2500-160-C1-ADF50	5150455
32	160	141	44	60	62	10	M16 x1	T3200-160-C1-ADF50	5150457

Anzugsbolzen siehe Seite 80 Pull stud see page 80

Cool-Jet Ausführung

- für optional externe Kühlung
- 2 verschließbare Kühlkanalbohrungen
- optional mit 4 Kühlkanalbohrungen

Cool-Jet execution

- for optional external cooling
- 2 closable cooling channel holes
- Optionally with 4 cooling channel holes



*Hinweis Wuchtgüte siehe Seite 14 **Balancing Information,** page 14