

Cooling adaptor set, complete

Product information

- cooling adaptor set for shrink fit system GSS 2000 Comfort Plus and ECO Plus Guhring no. 4742 and 4752
- for inserting in the cooling adaptor Ø14-16, in order to effectively and safely cool the small shrink fit holders with clamping diameter Ø 3-5



Series Number **4419**

		EDP Numbers
for cooling adaptor	for shank Ø	
Ø14-16	Ø 3-5	9044190050000

Protective gloves

Product information

- Kevlar gloves providing protection against sharp cutting edges and high temperatures
- as specified for all shrink fit applications



Series Number **4750**

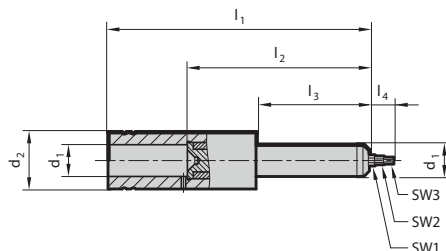
		EDP Numbers
Protective gloves		9047500010000

Universal length setting adaptor

Product information

- for shrink fit chuck to DIN 69 882-8
- for length pre-setting of the setting screw Guhring no. 4977 with the cutting tool (less difference dimension l₂, see sketch)
- flexibly mounted hexagonal key SW1/SW2 (*only available as rigid design)

- with standard screws suitable for wet application Guhring no. 4900, 4941, 4977
- suitable with MQL setting screws Guhring no. 4621, 4919, 4937



Series Number **4718**

d ₁ mm	d ₂ mm	l ₁ mm	l ₂ mm	l ₃ mm	l ₄ mm	SW1	SW2	SW3	EDP Numbers
6.0	25.0	115.0	80.0	50.0	10.0	2.0	1.5	-	9047180060000
6.0	25.0	115.0	80.0	50.0	10.0	3.0	2.5	-	9047180080000
6.0*	25.0	115.0	80.0	50.0	10.0	4.0	-	-	9047180100000
8.0	25.0	115.0	80.0	50.0	10.0	2.0	1.5	-	9047180120000
8.0	25.0	115.0	80.0	50.0	10.0	3.0	-	-	9047180140000
8.0*	25.0	115.0	80.0	50.0	10.0	4.0	-	-	9047180160000
10.0	25.0	115.0	80.0	50.0	10.0	2.0	1.5	-	9047180180000
10.0	25.0	115.0	80.0	50.0	10.0	4.0	3.0	-	9047180200000
12.0	25.0	115.0	80.0	50.0	10.0	3.0	2.0	1.5	9047180250000
12.0	25.0	115.0	80.0	50.0	10.0	5.0	4.0	-	9047180320000
14.0	25.0	115.0	80.0	50.0	10.0	3.0	2.0	1.5	9047180060010
14.0	25.0	115.0	80.0	50.0	10.0	5.0	4.0	-	9047180060020
16.0	25.0	120.0	85.0	55.0	10.0	3.0	2.0	1.5	9047180080010
16.0	25.0	120.0	85.0	55.0	10.0	6.0	5.0	4.0	9047180080020
18.0	30.0	120.0	85.0	55.0	10.0	3.0	2.0	1.5	9047180100010
18.0	30.0	120.0	85.0	55.0	10.0	6.0	5.0	4.0	9047180120010
20.0	30.0	135.0	90.0	65.0	10.0	4.0	3.0	2.0	9047180140010
20.0	30.0	135.0	90.0	65.0	10.0	8.0	5.0	-	9047180160010
25.0	35.0	140.0	100.0	70.0	10.0	4.0	3.0	2.0	9047180180010
25.0	35.0	140.0	100.0	70.0	10.0	8.0	5.0	-	9047180200010
32.0	45.0	150.0	100.0	70.0	10.0	4.0	3.0	2.0	9047180250010
32.0	45.0	150.0	100.0	70.0	10.0	8.0	5.0	-	9047180320010