NGUU PRODUCT TOPMICRO NGUUS

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May 2015

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www.taegutec.com

new

The Latest Sleeve with a Direct Coolant Connection



TOPMICRO sleeves are designed with excellent positioning accuracy, repeatability and are user-friendly because of the sleeve's 45° inclined clamping design.

Further advantages to the TOPMICRO's new sleeves include a longer total length over the current standard sleeves making the TOPMICRO sleeves mountable on various tooling machine types. They also can supply coolant internally without requiring the use of additional components as they have a direct connection to the coolant supply.

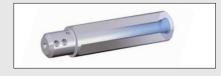
Both the current and new sleeve line are now available.

FEATURES

- Newly developed TOPMICRO sleeve
- **Excellent positioning accuracy, repeatability and user-friendly tool changing at the tooling post**
- New sleeves have a longer total length so they can be mounted onto various machine types



New sleeves have a direct threaded connection for the supply of internal coolant







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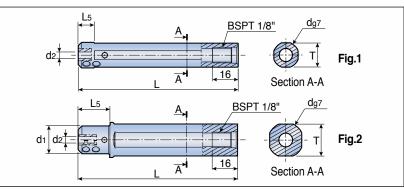
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MINS ...-L100C new

Sleeves for direct connection for coolant





Designation		Dimension (mm)						Fia
		d	d1	d2	L	L5	Т	Fig.
MINS 16-4-L100C		16	-	4	100	10	15	1
16-7-L100C		16	-	7	100	10	15	1
20-4-L100C		20	17.5	4	100	20	18	2
20-7-L100C		20	17.5	7	100	20	18	2
22-4-L100C		22	17.5	4	100	20	20	2
22-7-L100C		22	17.5	7	100	20	20	2
25-4-L100C		25	18.0	4	100	23	23	2
25-7-L100C		25	18.0	7	100	23	23	2

• All sleeves applicable for Citizen Swiss type machine

Spare parts

	Set screw	Wrench		
Designation	8			
MINSL100C	SS M5X0.8X6-MG	L-W 2.5		





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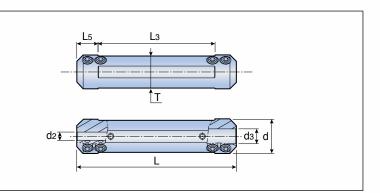
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MINSL

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Sleeves





Designation		Dimension (mm)						
		d	d2	dз	L	L5	Lз	Т
MINSL	12-4-4	12.00	4.00	4.00	75.00	10.00	55.00	10.30
	14-4-4	14.00	4.00	4.00	75.00	10.00	55.00	12.00
	16-4-7	16.00	4.00	7.00	75.00	10.00	55.00	15.00
	20-4-7	20.00	4.00	7.00	90.00	10.00	70.00	18.00
	22-4-7	22.00	4.00	7.00	90.00	10.00	70.00	20.00
	25-4-7	25.00	4.00	7.00	100.00	10.00	80.00	23.00

Spare parts

	Set screw	Wrench		
Designation				
MINSL 12	SS M5x0.8x4-MG	L-W 2.5		
MINSL 14/16/20/22/25	SS M5x0.8x6-MG	L-W 2.5		



