

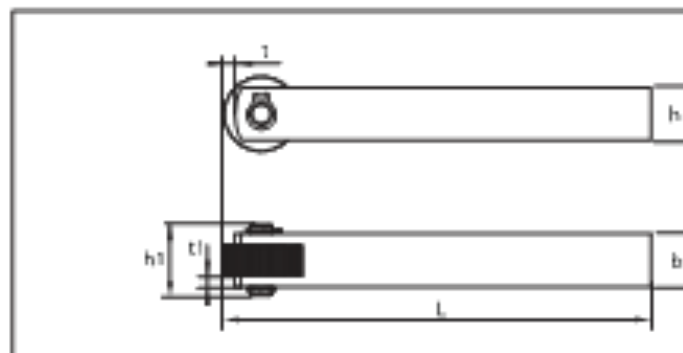
KERFOLG® SINGLE FORM KNURLING HOLDERS FOR CONVENTIONAL LATHES

Rough



ITEM: B2G01

Materiale Steel
Knurling profile RAA - RBL - RBR - RGE - RGV
Rotation DX + SX
Coupling 8 - 200 mm
Application Execution of form knurl



FORM KNURLING HOLDER

Tech. Code	L mm	b mm	h mm	h1 mm	T mm	t1 mm	Knurling wheels	mm
B2G01R01	113	14	14	19	3	3	AA - BL - BR - GV - GE	20 x 8 x 6

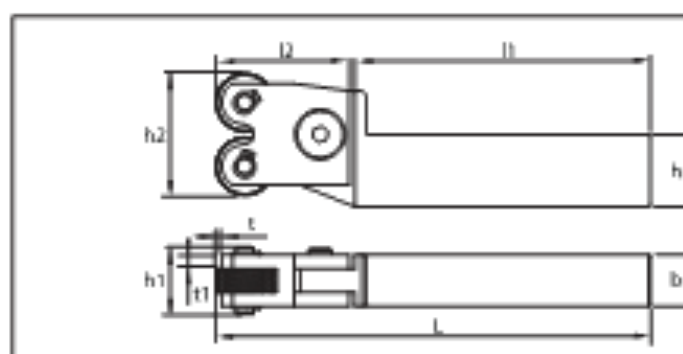
KERFOLG® DOUBLE FORM KNURLING HOLDERS FOR CONVENTIONAL LATHES

Rough



ITEM: B2G02

Materiale Steel
Knurling profile RAA - RGE30° - RGE45°
Rotation DX + SX
Coupling 8 - 200 mm
Application Execution of form knurl



DOUBLE FORM KNURLING HOLDER

Tech. Code	L mm	b mm	h mm	h1 mm	h2 mm	l1 mm	l2 mm	T mm	t1 mm	Knurling wheels	mm
B2G02R02	150	18	25	24	46	102	46	2	5	AA - BL - BR	20 x 8 x 6

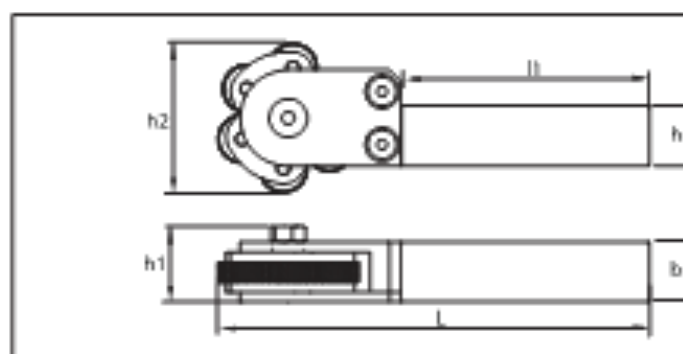
KERFOLG® MULTIPLE FORM KNURLING HOLDERS FOR CONVENTIONAL LATHES

Rough



ITEM: B2G03

Materiale Steel
Knurling profile RAA - RGE30° - RGE45°
Rotation DX + SX
Coupling 8 - 200 mm
Application Execution of form knurl



MULTIPLE FORM KNURLING HOLDER

Tech. Code	L mm	b mm	h mm	h1 mm	h2 mm	l1 mm	l2 mm	T mm	t1 mm	Knurling wheels	mm
B2G03R06	181	25	25	30	62	103				AA - BL - BR	20 x 8 x 6

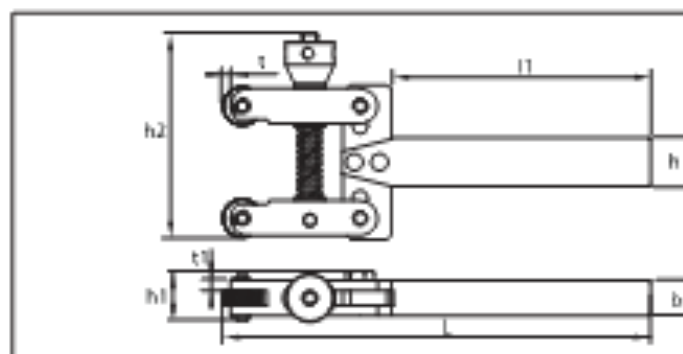
KERFOLG® ADJUSTABLE FORM KNURLING HOLDERS FOR CONVENTIONAL LATHES

Rough



ITEM: B2G04

Materiale Steel
Knurling profile RAA - RGE30° - RGE45°
Rotation DX + SX
Coupling 4 - 50 mm
Application Execution of form knurl



ADJUSTABLE FORM KNURLING HOLDER

Tech. Code	L mm	b mm	h mm	h1 mm	h2 mm	l1 mm	l2 mm	T mm	t1 mm	Knurling wheels	mm
B2G04R02	221	20	25	26,5	107	134		3	5	AA - BL - BR	20 x 8 x 6