DP-Jointing-/ Chamfering-Shank-Boring-Cutter C860-2

Cutting Material

Number of Teeth Z2+2

Feed MEC



Design:

- Tool body in steel
- With two DP jointing / chamfering cutting edges and two boring cutting edges
- Resharpenable 4 to 6 times
- Shank fit h6

Application:

- Boring, jointing, chamfering and shaping with one tool
- Joints with land-free cuts; finish machining

Workpiece Material:

• Panel materials, especially HPL

Machine:

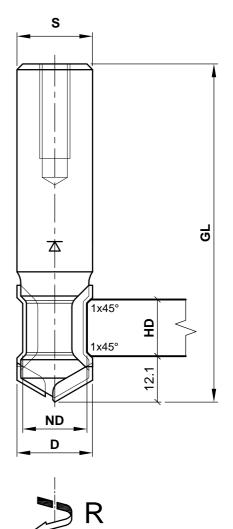
• CNC machining centres

Scope of Supply:

- Principally with a length adjustment screw;
 With use in shrink chuck HSK-F 63 (C915)
 without a length adjusting screw
- Optionally also assembled (and balanced) (MS):
 Assembled in shrink chuck HSK-F 63 (C915): C860-2...-M1
 Assembled in collet chuck HSK-F 63 (C910): C860-2...-M2

Special Features:

• Boring and joint milling possible in one operation



D	ND	G	HD	Z	S	R/L	n max.	Ident-No.
20	17	90	15	2+2	20	R	24000	C860-215R



MSMachine Adaptor	•
ZNo. of Teeth	

n max.....Max. Speed (rpm)

		All dimensions in mm	
	ZchngNr. KW.486	02.4	00

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