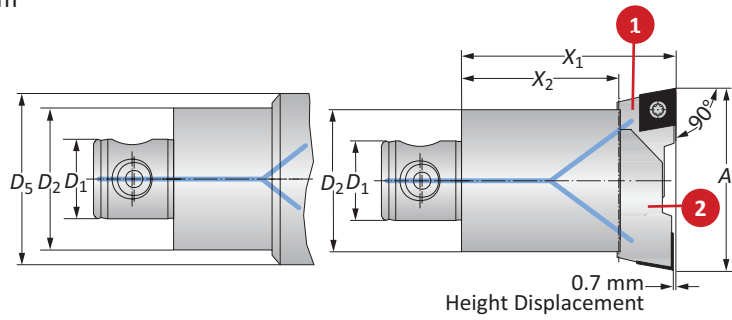


Twin Cutters Height Displaced

90° | Diameter Range: 29.00 mm - 103.00 mm



Connection	Boring Range	Twin Cutter			Weight	Insert Form	Part No.			
		$D_2 D_1$	A	X_1			X_2	D_5	1 Insert Holder	2. Insert Holder (-0.7 mm)
m	25 - 14	29.00 - 37.00	56.00	42.00	-	0.20 (kg)	103	151001	151061	148001
	25 - 14	36.00 - 44.00	56.00	42.00	30.00	0.20 (kg)	103	151002	151062	148002
	32 - 18	36.00 - 44.00	56.00	42.00	30.00	0.40 (kg)	103	151002	151062	148017
	32 - 18	43.00 - 54.00	66.00	46.00	36.00	0.40 (kg)	104	151003	151093	148003
	40 - 22	43.00 - 54.00	66.00	46.00	36.00	0.70 (kg)	104	151003	151093	148018
	40 - 22	53.00 - 66.00	75.00	55.00	-	0.70 (kg)	104	151004	151094	148004
	50 - 28	65.00 - 83.00	75.00	55.00	-	1.10 (kg)	104	151005	151095	148005
	63 - 36	82.00 - 103.00	90.00	60.00	-	2.40 (kg)	104	151086	151090	148006
	63 - 36	82.00 - 103.00	90.00	60.00	-	2.40 (kg)	105	151006	151096	148006

NOTE: Insert holders sold in quantities of 1, and inserts sold separately

Key on B10-D-1

B10-M: 12-13

B10-D: 23

B10-F

B10-H

B10: VI-VII

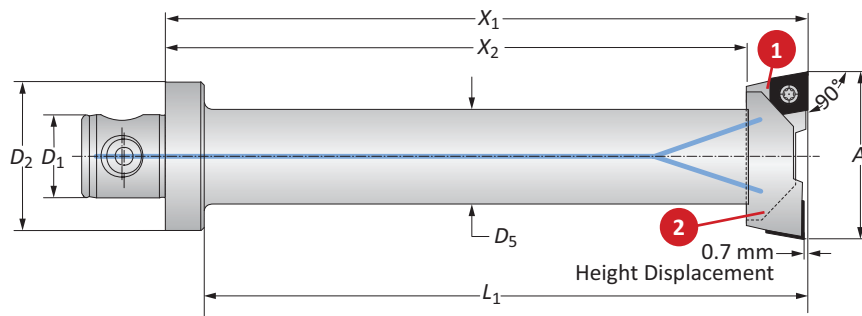
m = Metric (mm)

Inserts sold separately

IMPORTANT: Max spindle speed refers to maximum possible speed for an individual boring head and is not a recommended parameter. Refer to page B10-M: 12 for recommended application-specific parameters. Factory technical assistance is available for your specific applications through our Application Engineering department.
 email: engineering.eu@alliedmachine.com

Twin Cutters Height Displaced

90° | 5xD | Diameter Range: 29.00 mm - 66.00 mm



Connection	Boring Range	Twin Cutter					Weight	Insert Form	Part No.		
		D_2 D_1	A	X_1	X_2	L_1			D_5	1. Insert Holder	2. Insert Holder (-0.7 mm)
m	50 - 28	29.00 - 37.00	155.00	141.00	142.00	26.00	0.90 (kg)	103	151001	151061	148021
	50 - 28	36.00 - 44.00	175.00	161.00	162.00	32.00	1.30 (kg)	103	151002	151062	148022
	50 - 28	43.00 - 54.00	215.00	195.00	202.00	37.00	1.90 (kg)	104	151003	151093	148023
	50 - 28	53.00 - 66.00	215.00	195.00	202.00	44.00	2.50 (kg)	104	151004	151094	148024

NOTE: Different lengths available upon request.

NOTE: Insert holders sold in quantities of 1, and inserts sold separately

Key on B10-D-1

B10-M: 12-13

B10-D: 23

B10-F

B10-H

B10: VI-VII

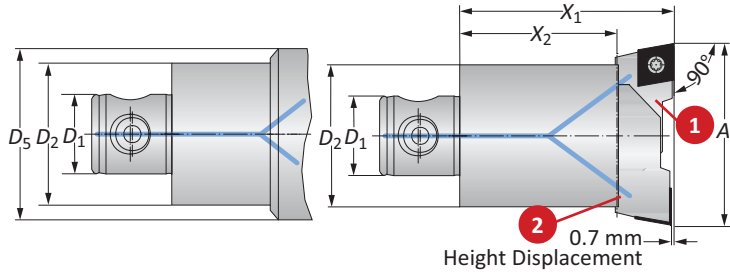
m = Metric (mm)

Inserts sold separately

IMPORTANT: Max spindle speed refers to maximum possible speed for an individual boring head and is not a recommended parameter. Refer to page B10-M: 12 for recommended application-specific parameters. Factory technical assistance is available for your specific applications through our Application Engineering department.
 email: engineering.eu@alliedmachine.com

Twin Cutters Height Displaced

90° | Diameter Range: 100.00 mm - 205.00 mm



Connection	Boring Range	Twin Cutter			Weight	Insert Form	Part No.			
		$D_2 D_1$	A	X_1			X_2	D_5	1. Insert Holder	2. Insert Holder (-0.7 mm)
M	80 - 36	100.00 - 130.00	90.00	60.00	-	3.00 (kg)	104	151087	151091	148007
	80 - 36	100.00 - 130.00	90.00	60.00	-	3.00 (kg)	105	151007	151097	148007
	80 - 36	125.00 - 155.00	90.00	60.00	-	3.20 (kg)	104	151088	151092	148007
	80 - 36	125.00 - 155.00	90.00	60.00	-	3.20 (kg)	105	151008	151098	148007
	80 - 36	150.00 - 205.00	90.00	60.00	125.00	4.00 (kg)	104	151088	151092	148009
	80 - 36	150.00 - 205.00	90.00	60.00	125.00	4.00 (kg)	105	151008	151098	148009

NOTE: Insert holders sold in quantities of 1, and inserts sold separately

Key on B10-D-1

B10-M: 12-13

B10-D: 23

B10-F

B10-H

B10: VI-VII

M = Metric (mm)

Inserts sold separately

IMPORTANT: Max spindle speed refers to maximum possible speed for an individual boring head and is not a recommended parameter. Refer to page B10-M: 12 for recommended application-specific parameters. Factory technical assistance is available for your specific applications through our Application Engineering department.
 email: engineering.eu@alliedmachine.com