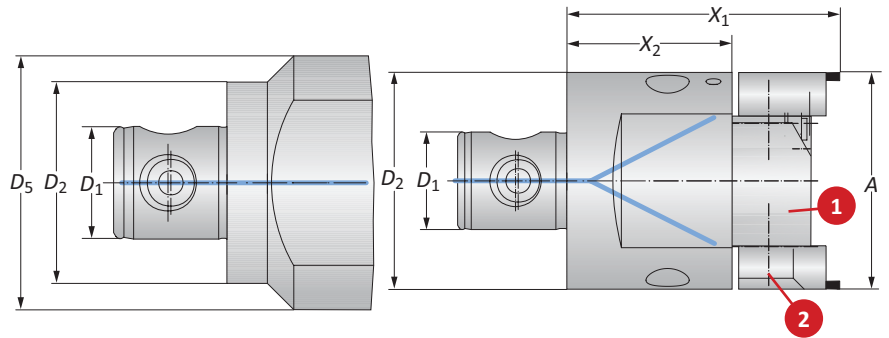


Axial Grooving Tools

Diameter Range: 20.00 mm - 205.00 mm



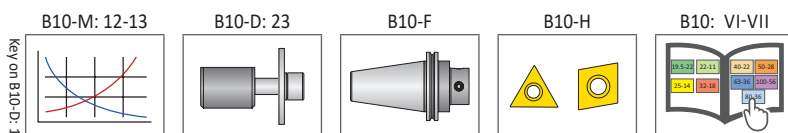
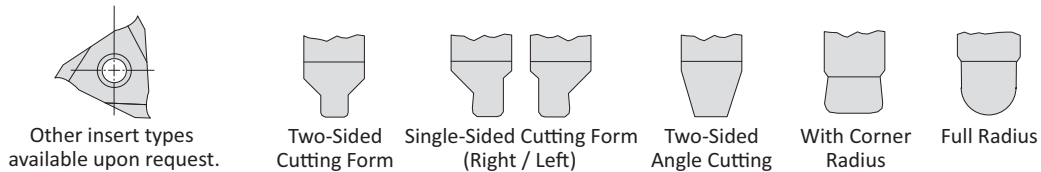
Connection	Boring Range	Grooving Tool				Weight	Part No.			
		$D_2 D_1$	A	X_1	X_2		D_5	1. Support Block	Insert Form	2. Insert Holder
M	50 - 28	20.00 - 58.00	83.00	55.00	63.00	1.30 (kg)	–	304	226030	148010
	80 - 36	57.00 - 84.00	100.00	60.00	–	2.60 (kg)	226011	304	226031	148007
	80 - 36	82.00 - 155.00	100.00	60.00	125.00	3.70 (kg)	226012	304	226031	148009
	80 - 36	153.00 - 205.00	100.00	60.00	125.00	3.70 (kg)	226013	304	226031	148009

NOTE: Groove width is 0.039" - 0.276" (1.00 mm - 7.00 mm). (With Twin Cutter and diameter offset up to 12.00 mm is possible.) | Groove depth is 0.039" - 0.236" (1.00 mm - 6.00 mm)

NOTE: Support block with machining diameters smaller than 4.842" (123.00 mm) can only be secured with one screw

NOTE: Insert holders, support blocks, and inserts sold separately

Examples of recessing replaceable inserts:



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