

Alpha® 4-Step Concrete Polishing System



* Variable Drive System Hub is required for attachment
 ** Variable Drive Flange/Lock Nut Set required for use with the VSP-120

PART NO.	ARBOR	MAX RPM	DESCRIPTION
VDSHUB	7/8"	12,000	Variable Drive Hub
110301	5/8"-11 Threaded	12,000	Variable Drive Flange
210301	5/8"-11 Threaded	12,000	Variable Drive Lock Nut

PART NO.	SIZE	ARBOR	MAX RPM	DESCRIPTION
QSF501M	5"	7/8"	4,000	Semi Flexible Metal - Step 1
QSF502M	5"	7/8"	4,000	Semi Flexible Metal - Step 2
QSF503R	5"	7/8"	4,000	Semi Flexible Resin - Step 3
QSF504R	5"	7/8"	4,000	Semi Flexible Resin - Step 4

Alpha® has developed a new series of polishing discs specifically designed for polishing concrete countertops. The Alpha® 4-Step Concrete Polishing System includes 4 Semi-Flexible Discs. Each disc is laminated with rubber and utilizes the new Variable Drive System for better control during polishing. Steps 1 and 2 use Semi-Flexible Metal discs which have a metal bond that prolongs the life of the disc thus improving the overall cost of polishing. Steps 3 and 4 use Semi-Flexible Resin discs which provide the best possible professional finish on concrete without the uneven surface. These discs are easily changed for increased production capabilities. The Alpha® 4-Step Concrete Polishing System is a winning combination of cost-effectiveness and superb results!



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