

Available with 3/4" - 1 1/4" Shafts. All 120 SC

Catalog Number	Drum Dia.	Section	# of Sections on Drum	Shaft Dia.	OAL
GBDX 19" (483mm)	11 1/2"	A	22	3/4"	28"
GBDX 20" (508mm)	11 1/2"	B	22	3/4"	28"
GBDX 21" (533mm)	11 1/2"	C	22	3/4"	28"
GBDX 22" (559mm)	11 1/2"	D	22	3/4"	28"
GBDX 23" (584mm)	15 1/2"	A	29	3/4"	28"
GBDX 24" (610mm)	15 1/2"	B	29	3/4"	28"
GBDX 25" (635mm)	15 1/2"	C	29	3/4"	28"
GBDX 26" (660mm)	15 1/2"	D	29	3/4"	28"
GBDX 27" (686mm)	19 1/2"	A	36	1"	32"
GBDX 28" (711mm)	19 1/2"	B	36	1"	32"
GBDX 29" (737mm)	19 1/2"	C	36	1"	32"
GBDX 30" (762mm)	19 1/2"	D	36	1"	32"
GBDX 31" (787mm)	19 1/2"	E	36	1"	32"
GBDX 32" (813mm)	24 1/2"	A	44	1 1/4"	36"
GBDX 33" (838mm)	24 1/2"	B	44	1 1/4"	36"
GBDX 34" (864mm)	24 1/2"	C	44	1 1/4"	36"
GBDX 35" (889mm)	24 1/2"	D	44	1 1/4"	36"
GBDX 36" (914mm)	24 1/2"	E	44	1 1/4"	36"

(All Brush Heads are 12")

GBDX Replacement Sections Available for Above GBDX Flex-Hone®

Catalog Number		Grit Size	Overall Trim
GBDX-A	Section	120SC	4 1/8" (105mm)
GBDX-B	Section	120SC	4 5/8" (118mm)
GBDX-C	Section	120SC	5 1/4" (133mm)
GBDX-D	Section	120SC	5 3/4" (146mm)
GBDX-E	Section	120SC	6 3/8" (162mm)

Flex-Hone® for Rotors utilizes the Flex-Hone® technology to produce the ideal surface finish on automotive and motorcycle disc brakes rotors, automotive fly wheels and clutch plates.

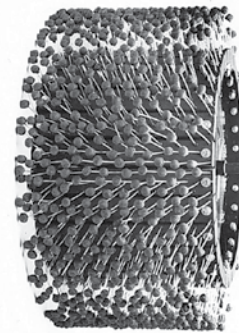
More rotors per hone than abrasive pads

- + Lowers Harmonic vibrations
- + Produces a non-directional pattern
- + Ideal for new and re-turned rotors and flywheels

Part Number	Item	Grit
RMFH60Z25	Flex-Hone® for Rotors	Course
RMFH120Z25	Flex-Hone® for Rotors	Medium
RMFH240Z25	Flex-Hone® for Rotors	Fine

**EXTRA HEAVY DUTY
FLEX-HONE®**

Order by Bore Size,
Grit and Abrasive Type



**FLEX-HONE®
FOR ROTORS**

