

CUTTING WHEEL



Drable
Usage: For cutting of stainless steel, precious metals such as steel alloy
Features: Ultra-durable, anti-decay.

Super thin cutting wheels

Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
105x1.0x16	4"x1/21"x5/8"	1000	20	47x24x24	80M/S
115x1.2x22	4.5"x1/21"x7/8"	1000	26	42x25x25	
125x1.0x22	5"x1/21"x7/8"	600	16	45x27x14	
150x1.6x22	6"x1/16"x7/8"	200	14	32x22x16	
180x1.6x22	7"x1/16"x7/8"	200	20	38x22x20	



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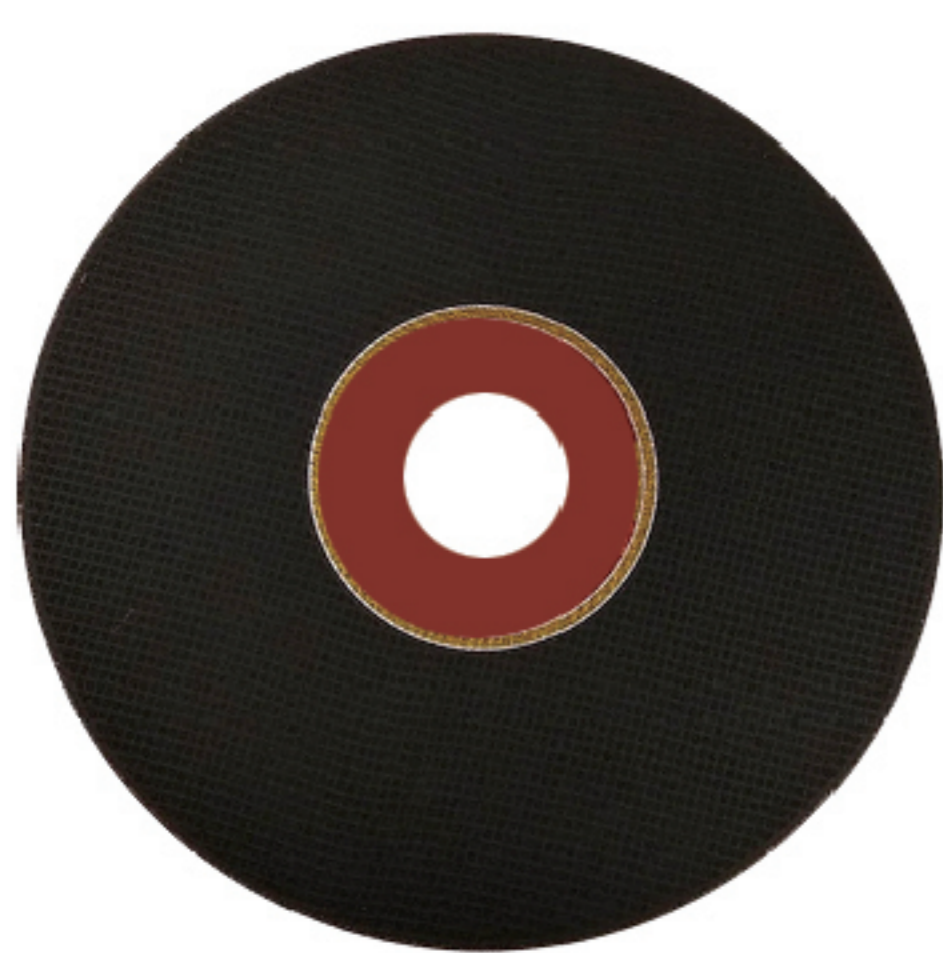
Size(mm)	Inch	Pcs/ctn	G.W. (kg)	Meas (cm)	Max.speed
100x3x16	4"x1/8"x5/8"	400	20	42x22x21	80M/S
115x3x22	4.5"x1/8"x7/8"	200	15	25x23x25	
125x3x22	5"x1/8"x7/8"	200	18	26x23x26	
150x3x22	6"x1/8"x7/8"	200	13	32x23x16	
180x3x22	7"x1/8"x7/8"	100	18	38x24x19	
230x3x22	9"x1/8"x7/8"	50	16	25x25x25	



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Size(mm)	Inch	Pcs/ctn	G.W. (kg)	Meas (cm)	Max.speed
355x3x25.4	14"x1/8"x1"	25	19	36x36x9	70M/S
400x3x32	16"x1/8"x1"	25	22	41x41x9	



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Size(mm)	Inch	Pcs/ctn	G.W.(kg)	Meas (cm)	Max.speed
105x2x16	4"x1/12"x5/8"	600	25	34x26x23	80M/S
100x3x16	4"x1/8"x5/8"	400	23	38x22x22	
115x2x22	4.5"x1/12"x7/8"	400	17	25x25x25	
125x2x22	5"x1/12"x7/8"	400	24	28x26x26	
125x3x22	5"x1/8"x7/8"	200	18	27x19x27	
150x2x22	6"x1/12"x7/8"	280	24	42x31x16	
150x3x22	6"x1/8"x7/8"	200	17	32x19x16	
180x2x22	7"x1/12"x7/8"	200	24	38x27x19	
180x3x22	7"x1/8"x7/8"	100	18	38x19x19	
230x3x22	9"x1/8"x7/8"	50	15	24x24x20	
255x3x25.4	10"x1/8"x1"	50	19	26x26x17	
305x3x25.4	12"x1/8"x1"	25	16	31x31x9	
355x3x25.4	14"x1/8"x1"	25	19	36x36x9	
400x3x32	16"x1/8"x1"	25	22	41x41x9	

GRINDING WHEEL

© FLEXIBLE GRINDING WHEELS/27WA



Usage:FOR GRINDING OF STAINLESS STEEL

© FLEXIBLE GRINDING WHEELS/27GC



Usage:For grinding of glass and stone

Size (mm)	Inch	Pcs/ctn	G.W. (kg)	Meas (cm)	Max. speed
100x3x16	4"x1/10"x5/8"	400	23	59x23.5x16	70MS
100x2.5x16	4"x1/10"x5/8"	400	22	59x23.5x16	

© GRINDING WHEELS FOR METAL/27WA/A



Usage:27A grinding steel, cast steel, stainless steel and other metals.

© GRINDING WHEELS FOR STONE/27C

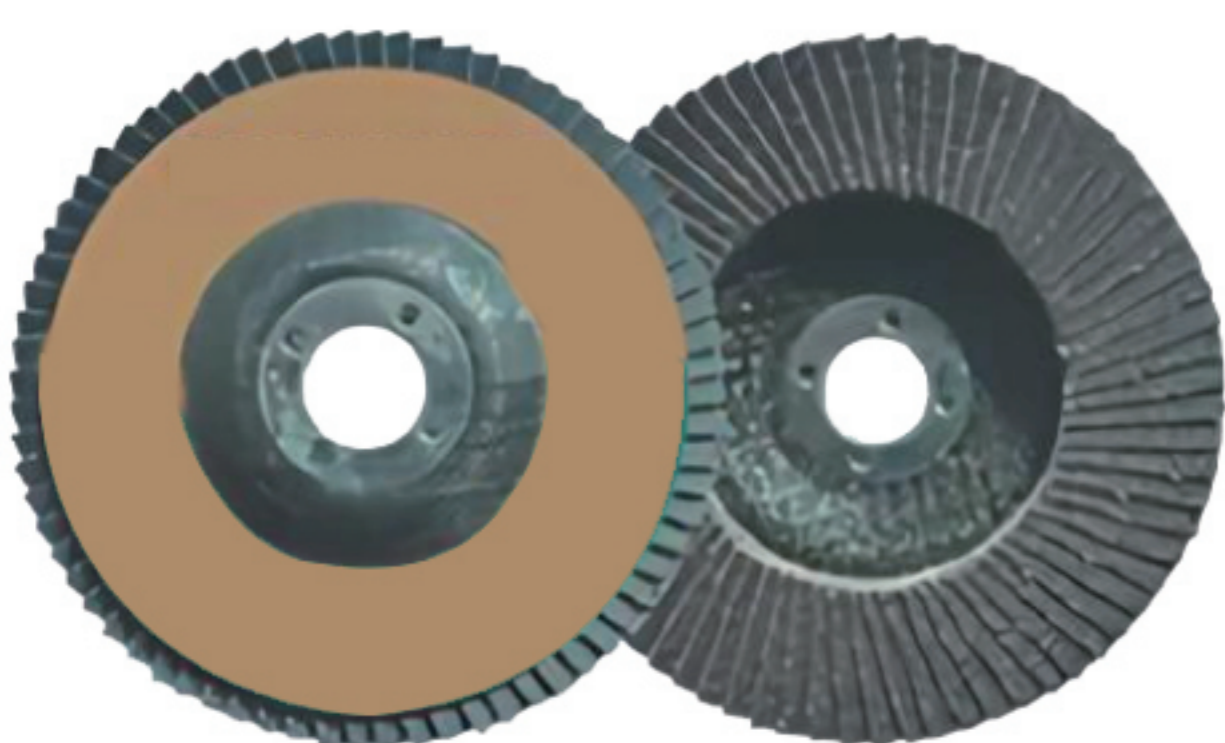


Usage:27C grinding cast iron, stone and so on.

Size (mm)	Inch	Pcs/ctn	G.W. (kg)	Meas (cm)	Max. speed
100x4x16	4"x4/25"x5/8"	200	21	38x22x22	70MS
100x6x16	4"x1/4"x5/8"	200	21	38x22x22	
115x6x22	4.5"x1/4"x7/8"	100	16	25x21x25	
125x6x22	5"x1/4"x7/8"	100	17	27x21x27	
150x6x22	6"x1/4"x7/8"	100	23	42x31x16	
180x6x22	7"x1/4"x7/8"	60	21	38x24x19	
230x6x22	9"x1/4"x7/8"	30	20	26x25x25	

FLAP DISC

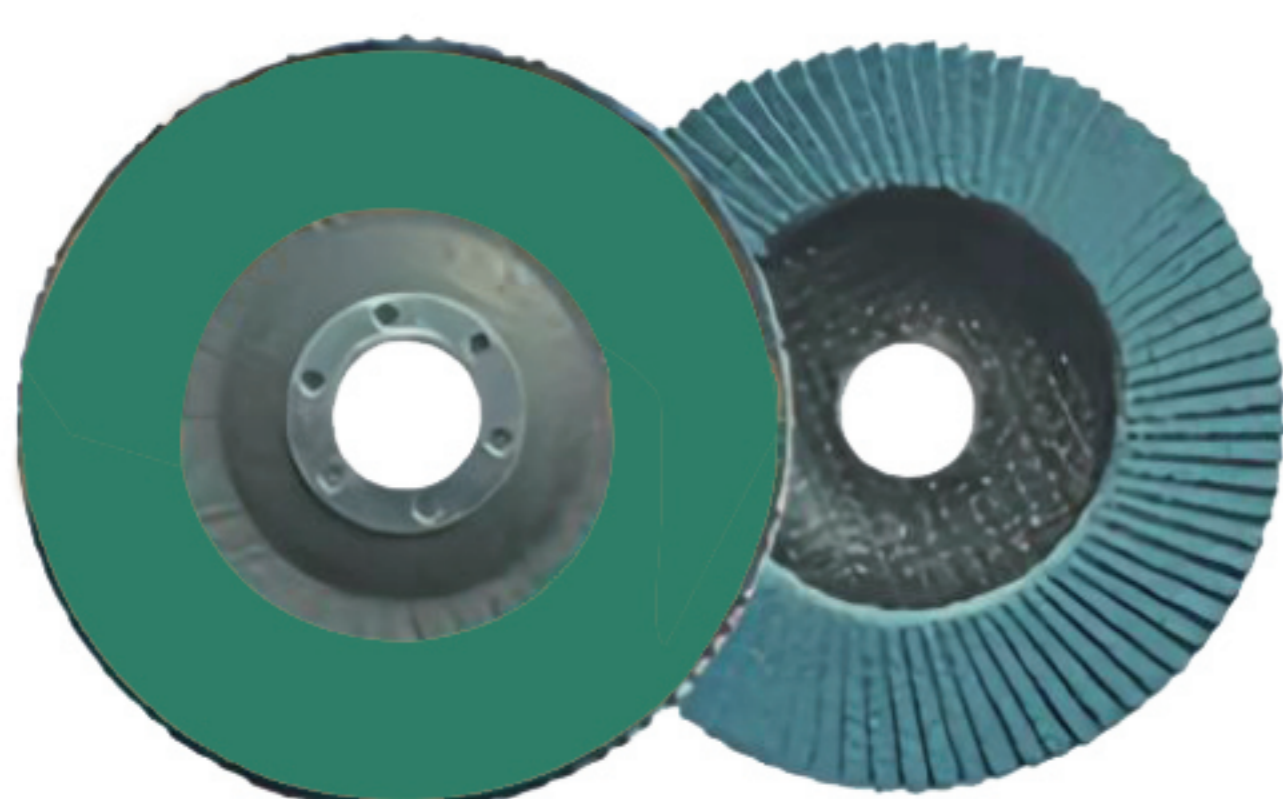
© BROWN ALUMINUM OXIDE (FIBERGLASS BACKING)



Usage:Mainly used for grinding and polishing of metal, weld wood

Size(mm)	Inch	Gnt
100x16	4"x5/8"	50
115x22	4/5"x5/8"	60
125x22	5"x7/8"	60
150x22	6"x7/8"	60
180x22	7"x7/8"	60

© (T29) FLAP DISC

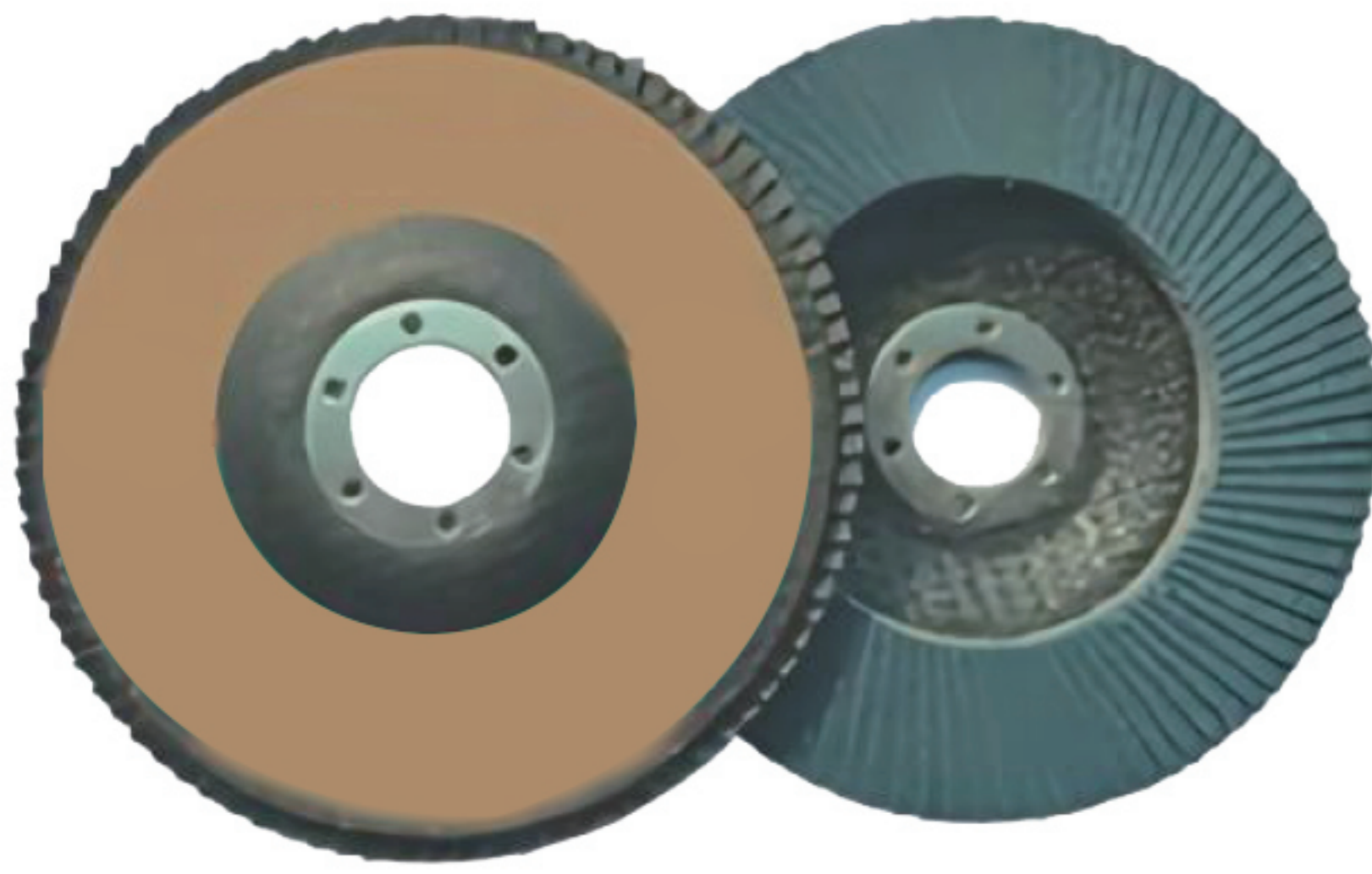


Usage:Mainly used for grinding and polishing of stainless steel parts.

Size(mm)	Inch	Gnt
100x16	4"x5/8"	60
115x22	4/5"x5/8"	80
125x22	5"x7/8"	80
150x22	6"x7/8"	80
180x22	7"x7/8"	80

FLAP DISC

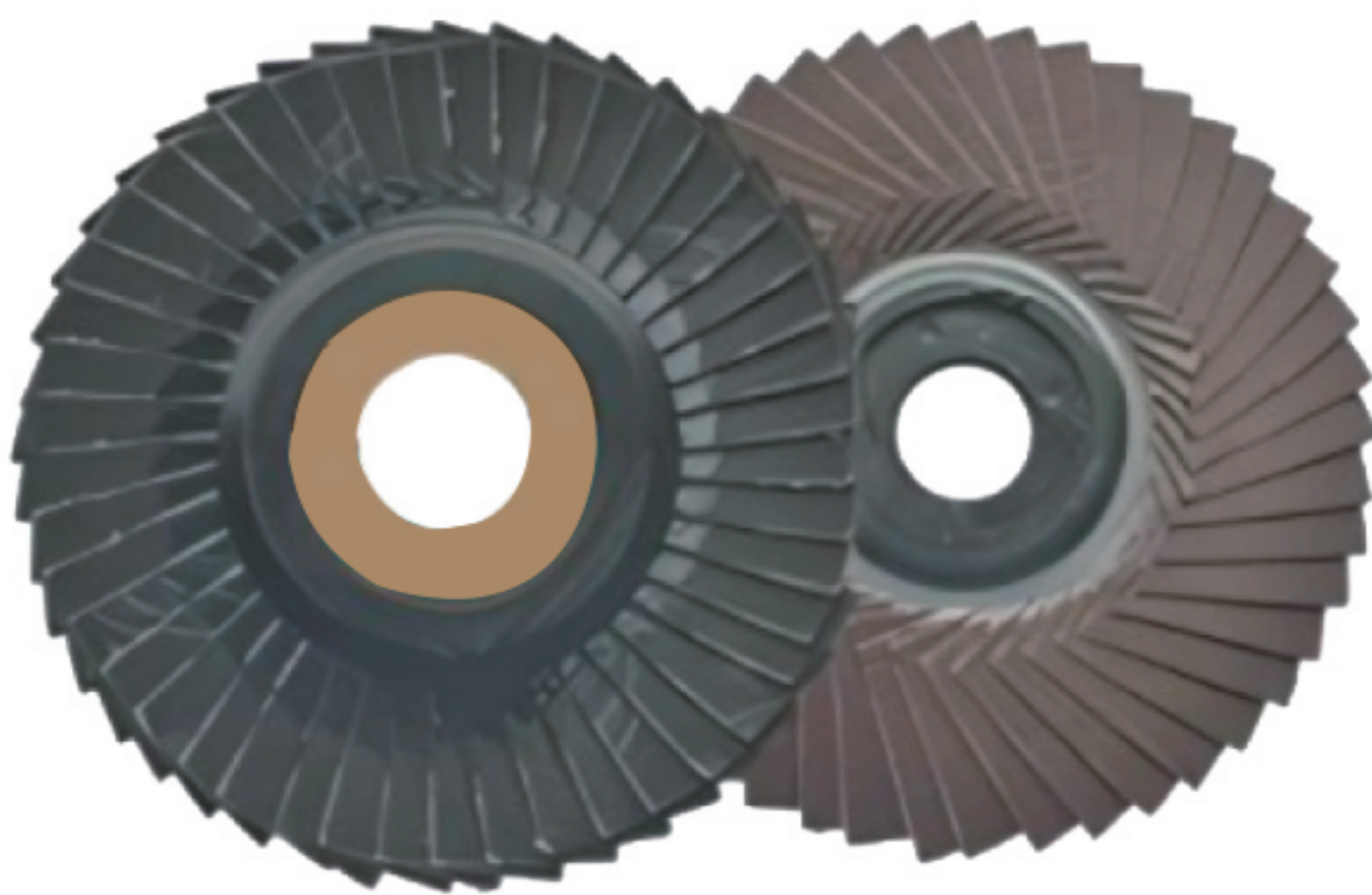
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Usage:Mainly used for grinding and polishing of stainless steel parts.

Size(mm)	Inch	Gnt
100x16	4"x5/8"	60
115x22	4/5"x5/8"	80
125x22	5"x7/8"	80
150x22	6"x7/8"	80
180x22	7"x7/8"	80

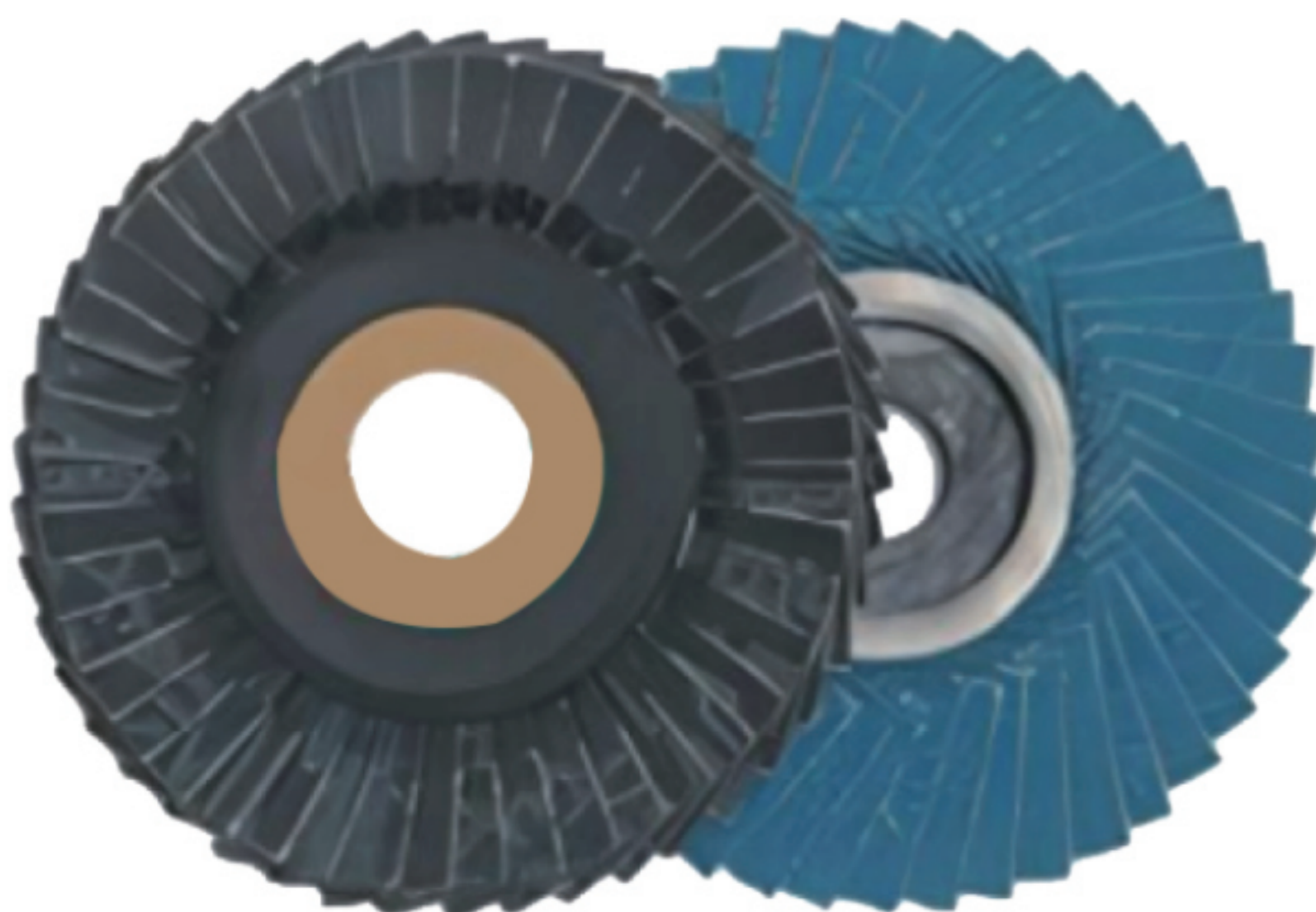
©DISH SHAPE FLAP DISC



Usage:For grinding and polishing of stainless steel

Size(mm)	Gnt
100x45	60
100x45	80
100x45	120
100x45	240
100x45	320

©DISH SHAPE FLAP DISC



Usage:Stainless steel coarse grinding, polishing Material:Calcined gauze A

Size(mm)	Gnt
100x45	50
100x45	80
100x45	120
100x45	240
100x45	320