Elastic drum

ESW



Diameter	Width	Bore	max. Speed	ID-No.	Mat.-No.	
mm	mm	mm	min-1			
90	100	19	6900	908 959 00	100 009 813	1
100	100	19	6900	908 736 00	100 009 651	1

Folded non-woven fibre wheels

FVVGW

Folded grinding fabric enables line finishing with virtually no start-marks, especially on stainless steel surfaces.

Applications

max. 30 m/s



Diameter	Width	Bore	Grain size	max. Speed	ID-No.	Mat.-No.	
mm	mm	mm		min-1			
100	100	19	80	4800	915 116 00	100 006 845	1
100	100	19	100	5700	908 750 00	100 009 665	1
100	100	19	180	5700	908 751 00	100 009 666	1
100	100	19	280	5700	908 752 00	100 009 667	1
100	100	19	500	5700	909 337 00	100 008 640	1

Non-woven fibre wheels

FVVW

Soft version with low grain count for softer grinding and a finer finish on stainless steels. The rollers adapt themselves, even to shaped workpieces. For producing matt surfaces, depending on grain: line finishing (P 100 – P 180), satin finishing P 280) silk finishing (P 500).

Applications

max. 30 m/s



Diameter	Width	Bore	Grain size	max. Speed	ID-No.	Mat.-No.	
mm	mm	mm		min-1			
110	100	19	80	5700	908 769 00	100 009 684	1
110	100	19	100	5700	907 881 00	100 010 357	1
110	100	19	180	5700	907 882 00	100 010 358	1
110	100	19	280	5700	907 883 00	100 010 359	1
110	100	19	500	5700	909 326 00	100 008 629	1

Flap wheels

FSW

Permanently sharp abrasive grain, because ribs wear down uniformly. High flexibility combined with a good abrasion rate. For fine grinding on large radii, removing major unevennesses and achieving fine surfaces in container, kitchen and apparatus construction.

Applications

max. 35 m/s



Diameter	Width	Bore	Grain size	max. Speed	ID-No.	Mat.-No.	
mm	mm	mm		min-1			
100	100	19	40	6700	907 884 00	100 010 360	1
100	100	19	60	6700	907 885 00	100 010 361	1
100	100	19	80	6700	907 886 00	100 010 362	1
100	100	19	120	6700	907 887 00	100 010 363	1

Structured abrasive belts

ESWB TZ

For all grinding work all the way to pre-polishing. A pyramid structure allows you to skip stages of the work and therefore greatly reduce working times. Long service life. Suitable for all metals, especially titanium, nickel, cobalt, chrome and other stainless steel alloys.

Applications

max. 35 m/s



Diameter	Width	Grain size	max. Speed	ID-No.	Mat.-No.	
mm	mm		min-1			
90	100	A 160 (P 120)	6900	908 971 00	100 009 823	10
90	100	A 100 (P 220)	6900	908 972 00	100 009 824	10
90	100	A 65 (P 280)	6900	908 973 00	100 009 825	10
90	100	A 45 (P 400)	6900	908 974 00	100 009 826	10
90	100	A 30 (P 600)	6900	909 373 00	100 008 662	10
90	100	A 16 (P 1200)	6900	909 374 00	100 008 663	10
90	100	A 6 (P 2500)	6900	909 375 00	100 008 664	10
100	100	A 300 (P 80)	6900	909 488 00	100 008 750	10
100	100	A 160 (P 120)	6900	908 745 00	100 009 660	10
100	100	A 100 (P 220)	6900	908 746 00	100 009 661	10
100	100	A 65 (P 280)	6900	908 747 00	100 009 662	10
100	100	A 45 (P 400)	6900	908 748 00	100 009 663	10
100	100	A 30 (P 600)	6900	909 377 00	100 008 665	10
100	100	A 16 (P 1200)	6900	909 378 00	100 008 666	10
100	100	A 6 (P 2500)	6900	909 379 00	100 008 667	10