

Flexible Abrasives - Mounted flap wheel



PREMIUM fleece flap wheels spindle mounted

for steel, stainless steel and nonferrous metals






Application


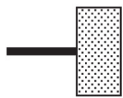
- + For finishing steel, stainless steel and nonferrous metals

We recommend

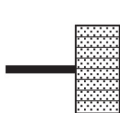
- + Fleece flap wheels spindle mounted with coated abrasive (VL-C) for increased stock removal
- + Fleece flap wheels spindle mounted without coated abrasive for fine work
- + Use on adjustable straight grinders

Advantage

- + Variety of grit sizes enables different surface roughnesses to be achieved
- + Perfect for grinding hard-to-reach places
- + Longest lifetime
- + Material grinding without altering the surface integrity

Form	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU	
 	52LA VL	908708	40 x 20	A MEDIUM	17100	10200	10 Pcs.
		908712	40 x 20	A FINE	17100	10200	10 Pcs.
		388126	40 x 20	A VERY-FINE	17100	10200	10 Pcs.
		34557432	40 x 20	S ULTRA FINE	17100	10200	10 Pcs.
		34557436	40 x 30	A MEDIUM	17100	10200	10 Pcs.
		34557434	40 x 30	A FINE	17100	10200	10 Pcs.
		34537979	40 x 30	A VERY-FINE	17100	10200	10 Pcs.
		34557438	50 x 20	A FINE	13700	8200	10 Pcs.
		34557439	50 x 20	A VERY-FINE	13700	8200	10 Pcs.
		136087	50 x 30	A MEDIUM	13700	8200	10 Pcs.
		34557443	50 x 30	A FINE	13700	8200	10 Pcs.
		136090	50 x 30	A VERY-FINE	13700	8200	10 Pcs.
		570485	60 x 30	A COARSE	11500	6900	10 Pcs.
		908784	60 x 30	A MEDIUM	11500	6900	10 Pcs.
		908794	60 x 30	A FINE	11500	6900	10 Pcs.
		908795	60 x 30	A VERY-FINE	11500	6900	10 Pcs.
		34557450	60 x 30	S ULTRA FINE	11500	6900	10 Pcs.
		34557454	60 x 40	A MEDIUM	11500	6900	10 Pcs.
		34557452	60 x 40	A FINE	11500	6900	10 Pcs.
		136094	60 x 40	A VERY-FINE	11500	6900	10 Pcs.
		34557453	60 x 40	S ULTRA FINE	11500	6900	10 Pcs.
		34054620	60 x 50	A COARSE	11500	6900	10 Pcs.
		908710	60 x 50	A MEDIUM	11500	6900	10 Pcs.
		908715	60 x 50	A FINE	11500	6900	10 Pcs.
		34054651	60 x 50	A VERY-FINE	11500	6900	10 Pcs.
		34557459	80 x 30	A COARSE	8600	5200	10 Pcs.

FLEXIBLE ABRASIVES - MOUNTED FLAP WHEEL

Form	Type number	Dimension	Specification	Max RPM	Rec. RPM	PU
	34557463	80 x 30	A MEDIUM	8600	5200	10 Pcs.
	34557460	80 x 30	A FINE	8600	5200	10 Pcs.
	34557461	80 x 30	A VERY-FINE	8600	5200	10 Pcs.
	34557468	80 x 40	A MEDIUM	8600	5200	10 Pcs.
	908862	80 x 50	A COARSE	8600	5200	10 Pcs.
	908711	80 x 50	A MEDIUM	8600	5200	10 Pcs.
	908717	80 x 50	A FINE	8600	5200	10 Pcs.
	908796	80 x 50	A VERY-FINE	8600	5200	10 Pcs.
	34557469	80 x 50	S ULTRA FINE	8600	5200	10 Pcs.
	136100	100 x 50	A COARSE	6900	4200	5 Pcs.
	136106	100 x 50	A FINE	6900	4200	5 Pcs.
	34591380	100 x 50	A VERY-FINE	6900	4200	5 Pcs.
 <p>52LA VL-C</p>	34557480	40 x 20	A MEDIUM C X 60	17100	10200	10 Pcs.
	34557479	40 x 20	A MEDIUM C X 80	17100	10200	10 Pcs.
	34557481	40 x 20	A FINE C X 100	17100	10200	10 Pcs.
	908779	40 x 20	A FINE C X 150	17100	10200	10 Pcs.
	34557484	40 x 30	A MEDIUM C X 60	17100	10200	10 Pcs.
	34557486	40 x 30	A FINE C X 150	17100	10200	10 Pcs.
	34557493	50 x 30	A MEDIUM C X 60	13700	8200	10 Pcs.
	34557494	50 x 30	A FINE C X 100	13700	8200	10 Pcs.
	457370	50 x 30	A FINE C X 150	13700	8200	10 Pcs.
	34557500	60 x 30	A MEDIUM C X 60	11500	6900	10 Pcs.
	34557501	60 x 30	A FINE C X 100	11500	6900	10 Pcs.
	34557502	60 x 30	A FINE C X 150	11500	6900	10 Pcs.
	34054655	60 x 50	A MEDIUM C X 80	11500	6900	10 Pcs.
	34557509	60 x 50	A FINE C X 100	11500	6900	10 Pcs.
	34054658	60 x 50	A FINE C X 150	11500	6900	10 Pcs.
	34557522	80 x 50	A MEDIUM C X 60	8600	5200	10 Pcs.
	910864	80 x 50	A MEDIUM C X 80	8600	5200	10 Pcs.
	34557523	80 x 50	A FINE C X 100	8600	5200	10 Pcs.
	910853	80 x 50	A FINE C X 150	8600	5200	10 Pcs.
	34557524	80 x 50	S FINE C X 240	8600	5200	10 Pcs.
	34557530	100 x 50	A MEDIUM C X 60	6900	4200	5 Pcs.
	34557531	100 x 50	A FINE C X 100	6900	4200	5 Pcs.
	908826	100 x 50	A FINE C X 180	6900	4200	5 Pcs.