ADALOX PAPER DISCS H231

GOOD +++



FEATURES

- High performance aluminium oxide abrasive
- Semi-open / open coat (depending on grit size)
- Very strong, F-weight paper
- Anti-static properties

BENEFITS

- Ideal for roughing, intermediate sanding & finishing of solid wood
- Ideal for floor & furniture applications
- Finer grits ideal for polishing metal, plastics & leathers, smoothing fillers, sanding primers, within vehicle repair markets
- Resists chipping
- High performance
- Excellent surface quality

DIM DIA x H (MM)	GRIT	PACK QTY	CAP CODE	PRODUCT CODE	BARCODE
115 mm dia. 8 HOLE	40	100	H231	66623320493	9310357215301
	80	100	H231	66623320495	9310357215325
	120	100	H231	66623320496	9310357215332
	180	100	H231	66623320497	9310357214349
125 mm dia. NO HOLE	40	50	H231	66623320596	9310357220442
	60	50	H231	66623320597	9310357220459
	80	50	H231	66623320598	9310357220466
	120	100	H231	66623320599	9310357220473
	180	100	H231	66623320600	9310357220480
	240	100	H231	66623320691	9310357254713
125 mm dia. 8 HOLE	40	50	H231	66623320498	9310357215356
	60	50	H231	66623320499	9310357215363
	80	50	H231	66623320500	9310357215370
	100	100	H231	66623320501	9310357220435
	120	100	H231	66623320502	9310357215387
	180	100	H231	66623320503	9310357215394
	240	100	H231	66623320574	9310357217879
150 mm dia. NO HOLE	40	50	H231	66623320714	9310357217473
	60	50	H231	66623320715	9310357217480
	80	50	H231	66623320716	9310357217497
	120	100	H231	66623320717	9310357217503
	180	100	H231	66623320718	9310357217510
	240	100	H231	66623320719	9310357217527
150mm dia. 8+1 HOLE	40	50	H231	66623320720	9310357217534
	60	100	H231	66623320721	9310357217541
	80	100	H231	66623320722	9310357217558
	100	100	H231	66623320723	9310357256267
	120	100	H231	66623320724	9310357217565
	150	100	H231	66623320725	9310357256274
	180	100	H231	66623320726	9310357217572

DIM DIA x H (MM)	GRIT	PACK QTY	CAP CODE	PRODUCT CODE	BARCODE
150mm dia. 6+1 HOLE	40	50	H231	66623320682	9310357254294
	60	50	H231	66623320683	9310357254300
	80	50	H231	66623320684	9310357254317
	100	100	H231	66623320685	9310357254324
	120	100	H231	66623320686	9310357254331
	150	100	H231	66623320687	9310357256250
	180	50	H231	66623320688	9310357254348
	240	50	H231	66623320689	9310357254355
180 mm dia. NO HOLE	40	50	H231	66623320567	9310357217886
	60	50	H231	66623320568	9310357217893
	80	50	H231	66623320569	9310357217909
	120	100	H231	66623320571	9310357217923
	180	100	H231	66623320601	9310357220497
	240	100	H231	66623320602	9310357220503
200 mm dia. NO HOLE	40	50	H231	66623320606	9310357248293
	60	50	H231	66623320607	9310357248309
	80	50	H231	66623320608	9310357248316
230 mm dia. NO HOLE	40	20	H231	66623320692	9310357255215
	60	20	H231	66623320693	9310357255222
	80	20	H231	66623320694	9310357255239
	120	20	H231	66623320695	9310357255246
305 mm dia. NO HOLE	40	10	H231	66623320696	9310357255253
	60	10	H231	66623320697	9310357255260
	80	10	H231	66623320698	9310357255277
	120	10	H231	66623320699	9310357255284
356 mm dia. NO HOLE	40	10	H231	66623320700	9310357255291
	60	10	H231	66623320701	9310357255307
	80	10	H231	66623320702	9310357255314
	120	10	H231	66623320703	9310357255321