Decal Sheet Price List 2023

Sheet prices are ideal if you have a number of images with common colours that can be printed on the 1 sheet. You can pack them tightly and cut out by hand or request individual transfer coat around each image if preferred. If less than 10 sheets individual transfer coat may incur a \$70 surcharge per job.

To work out your sheet price multiply the number of sheets required by the price per sheet and add GST. If required you can also add the price for additional colours or metallic gold or silver. We ship in Startrack satchels and cost is normally between \$20 and \$50 depending on quantities.

A4 number of sheets	Price per A4 sheet in 1 colour	Add this price for each extra colour per sheet	Addition for metallic Gold or Silver per sheet		A3 number of sheets	Price per A4 sheet in 1 colour	Add this price for each extra colour per sheet	Addition for metallic Gold or Silver per sheet	
1	145.00	125.00	\$5.00		1	290.00	250.00	\$10.00	
2	80.00	62.50	\$5.00		2	160.00	125.00	\$10.00	
3	50.00	35.00	\$5.00		3	100.00	70.00	\$10.00	
4	45.00	30.00	\$5.00		4	90.00	60.00	\$10.00	
5	35.00	25.00	\$5.00		5	70.00	50.00	\$10.00	
10	27.50	12.50	\$5.00		10	55.00	25.00	\$10.00	
15	25.00	8.50	\$5.00		15	50.00	17.00	\$10.00	
20	20.00	6.25	\$5.00		20	40.00	12.50	\$10.00	
30	15.00	5.00	\$5.00		30	30.00	10.00	\$10.00	
40	12.50	4.75	\$5.00		40	25.00	9.50	\$10.00	
50	10.00	4.24	\$5.00		50	20.00	8.48	\$10.00	
75	9.75	3.50	\$5.00		75	19.50	7.00	\$10.00	
100	9.50	2.40	\$5.00		100	19.00	4.80	\$10.00	
150	9.00	1.75	\$5.00		150	18.00	3.50	\$10.00	
200	8.75	1.20	\$5.00		200	17.50	2.40	\$10.00	
250	7.50	1.05	\$5.00		250	15.00	2.10	\$10.00	
300	6.50	0.91	\$5.00		300	13.00	1.82	\$10.00	
500	5.00	0.79	\$5.00		500	10.00	1.58	\$10.00	
1000	4.00	0.73	\$5.00		1000	8.00	1.46	\$10.00	

Prices are per decal plus freight and GST and include all setup costs.

Prices are based on finished artwork being supplied. Contact us by phone on 02 6025 4655 or email on sales@petchprint.com.au . Visit our web page at www.petchprint.com.au