

Regular Items Spec Sheet

No.	Product Type	Description	Material	GSM	Ply	Length	Width	Sheets	Weight Pack	Packs Case	Net Weight	Gross Weight	Case Size	Loading 20'GP	Loading 40'HQ	MOQ
1	INTERFOLD EXPRESS NAPKIN	Interfold Napkin Embossed 16.5×20cm 16gsm 1/2 Fold 250pcs×24packs	RECYCLE KRAFT	16	2	16.5cm 6.49"	20cm 7.87"	250	264g 0.58Lb	24	6.33Kg 13.95Lb	6.74Kg 14.86Lb	41×33×33.5cm 16.14×12.99×13.19"	630	1600	630
2	INTERFOLD EXPRESS NAPKIN	Interfold Napkin Embossed 16.5×20cm 17gsm 1/2 Fold 250pcs×24packs	RECYCLE KRAFT	17	2	16.5cm 6.49"	20cm 7.87"	250	280.5g 0.62Lb	24	6.73Kg 14.83Lb	7.13Kg 15.72Lb	41×33×33.5cm 16.14×12.99×13.19"	630	1600	630
3	INTERFOLD EXPRESS NAPKIN	Interfold Napkin Embossed 16.5×20cm 18gsm 1/2 Fold 250pcs×24packs	RECYCLE KRAFT	18	2	16.5cm 6.49"	20cm 7.87"	250	297g 0.65Lb	24	7.13Kg 15.72Lb	7.53Kg 16.6Lb	41×36×33.5cm 16.14×14.17×13.19"	505	1360	505
4	INTERFOLD EXPRESS NAPKIN	Interfold Napkin Embossed 16.5×20cm 19gsm 1/2 Fold 250pcs×24packs	RECYCLE KRAFT	19	2	16.5cm 6.49"	20cm 7.87"	250	313.5g 0.69Lb	24	7.52Kg 16.58Lb	7.9Kg 17.41Lb	41×36×33.5cm 16.14×14.17×13.19"	505	1360	505
5	INTERFOLD EXPRESS NAPKIN	Interfold Napkin Embossed 16.5×22.5cm 16gsm 1/2 Fold 250pcs×24packs	RECYCLE KRAFT	16	2	16.5cm 6.49"	22.5cm 8.86"	250	297g 0.65Lb	24	7.13Kg 15.72Lb	7.5Kg 16.53Lb	41×33×33.5cm 16.14×12.99×13.19"	630	1600	630
6	INTERFOLD EXPRESS NAPKIN	Interfold Napkin Embossed 16.5×22.5cm 17gsm 1/2 Fold 250pcs×24packs	RECYCLE KRAFT	17	2	16.5cm 6.49"	22.5cm 8.86"	250	315.5g 0.69Lb	24	7.57Kg 16.68Lb	7.97Kg 17.57Lb	41×33×33.5cm 16.14×12.99×13.19"	630	1600	630
7	INTERFOLD EXPRESS NAPKIN	Interfold Napkin Embossed 16.5×22.5cm 18gsm 1/2 Fold 250pcs×24packs	RECYCLE KRAFT	18	2	16.5cm 6.49"	22.5cm 8.86"	250	334g 0.73Lb	24	8Kg 17.63Lb	8.42Kg 18.56Lb	41×36×33.5cm 16.14×14.17×13.19"	505	1360	505
8	INTERFOLD EXPRESS NAPKIN	Interfold Napkin Embossed 16.5×22.5cm 19gsm 1/2 Fold 250pcs×24packs	RECYCLE KRAFT	19	2	16.5cm 6.49"	22.5cm 8.86"	250	352.6g 0.77Lb	24	8.46Kg 18.65Lb	8.86Kg 19.53Lb	41×36×33.5cm 16.14×14.17×13.19"	505	1360	505