



Our LowCO₂t products are engineered to provide maximum performance using minimal resources. This not only helps to reduce the volume of plastic used, it also helps by cutting carbon emissions during production and transportation.

Code	Description	Size (mm)	Packaging	MNBW
HD34F2	80L 10kg CHSA LowCO₂t™ Black Refuse Sack	(457)x737x838mm	200pcs/cartons (4 poly-packs x 50pcs)	3.31kg
HD34E2	80L 12kg CHSA LowCO₂t™ Black Refuse Sack	(457)x737x838mm	200pcs/cartons (4 poly-packs x 50pcs)	4.47kg
HD38G	90L 8kg CHSA LowCO₂t™ Black Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	3.13kg
HD39F2	90L 10kg CHSA LowCO₂t™ Black Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	4.03kg
HD39E2	90L 12kg CHSA LowCO₂t™ Black Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	5.15kg
NA38/10	90L 10kg CHSA LowCO₂t™ Natural Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	2.97kg
NA38/15	90L 15kg CHSA LowCO₂t™ Natural Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	5.37kg
BL38/10	90L 10kg CHSA LowCO₂t™ Blue Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	2.97kg
GN38/10	90L 10kg CHSA LowCO₂t™ Green Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	2.97kg
RD38/10	90L 10kg CHSA LowCO₂t™ Red Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	2.97kg
YL38/10*	90L 10kg CHSA LowCO₂t™ Yellow Refuse Sack	(457)x737x965mm	200pcs/cartons (4 poly-packs x 50pcs)	2.97kg

^{*} Coming soon



More on a pallet

Attractive white cartons

Minimum of 30% recycled material

Lower greenhouse gas emissions = Lower CO₂







