

HygoClean refuse sacks ECO, 700*1100mm, 120l, yellow made of LDPE, 25 pieces, on roll, approx. 33my



Material info: LDPE refuse sacks

The abbreviation LDPE stands for low density polyethylene. LDPE is therefore a form of polyethylene (PE). PE is very elastic and insensitive to acids, alkalis, alcohols, oils and water - an excellent material for bin liners or refuse sacks. Low density PE (LDPE) is much softer and more flexible, but also less resilient than high density PE (HDPE). Due to the higher strength properties, HDPE films can be produced up to approx. 5 my, LDPE films are usually not thinner than 12 my.

- Low Density Polyethylene Film
- firm quality, soft-elastic
- extremely tough and tear-resistant

Item no.

WL49825

Products for the electronic industry



Model	HygoClean-32308
Model line	Hygoclean Eco
Manufacturer	FRANZ MENSCH
Manufacturer article no.	32308
GPSR manufacturer data	Franz Mensch GmbH Werner-von-Siemens-Straße 2 DE-86807 Buchloe www.franz-mensch.de
Length	1100 mm
Width	700 mm
Sales unit	1 PU
Content unit	25 piece
Manufacturer colour information	yellow
Colour	yellow
Contents (liters)	120 l
Material	Low Density Polyethylen (LDPE)
Incl. battery	no
Film thickness	33 my