

ENVIRONMENTAL IMPACT OF PACKAGING / DIE OMGEWINGSIMPAK VAN VERPAKKING

Please recycle packaging / Herwin asseblief verpakkingsmateriaal.



POLYPROPYLENE BAGS / POLIPROPILEENSAKKE



Bags / Sakke

Polypropylene Bags (including stitching) **can be recycled**.
Polipropileensakke (insluitend stikwerk): **kan herwin word**.

HIGH-DENSITY POLYETHYLENE CONTAINERS AND DRUMS / HOË-DIGTHEID POLIETILEENHOUERS EN -DROMME



Containers and Drums / Houers en Dromme

HDPE **can be recycled**.
HDPE **kan herwin word**.

LOW-DENSITY POLYETHYLENE SLEEVES / LAË-DIGTHEID POLIETILEENMOUE



Sleeves / Moue:

LDPE **can be recycled**.
'Due to the high ink coverage, these sleeves **can be recycled** to produce black refuse bags'. (Classic Plastics 2019)

LDPE **kan herwin word**.
'As gevolg van die hoë inkbedekking, kan hierdie moue herwin word om swart vullissakke te produseer'.

LIQUID PRODUCTS - ENVIRONMENTAL PRECAUTION:

Any liquid containing Molasses should not be released into the environment. Prevent this liquid from reaching drains, sewers, or waterways.

VLOEIBARE PRODUKTE - OMGEWINGSWAARSKUWING:

'n Vloeistof wat molasse bevat behoort nie in die omgewing vrygestel te word nie. Verhoed dat vloeistof in dreine, rioolpype of wateraflope beland.

KRAFT

Boxes / Bokse:

Kraft substrate is **biodegradable and recyclable**.
Kraft-substraat is **biologies afbreekbaar en herwinbaar**.