

NORDTEK IMEXCO KFT.
 Szényi út 21/A
 1142 Budapest
 HUNGARY

QUALITY CERTIFICATE OF DELIVERY

PARAMETER	METHOD / DEVICE
WEIGHT	Digital scale Axis (precision 0.01g)
HEIGHT	Gawis-OD Agr / Electronic altimeter (precision 0.01mm) / Gawis 4D
TOP LOAD	Top Load Agr / Nuldonometez cyfrowy BFG N (0.1-500N)
DIAMETER	Gawis-OD Agr / Micrometer of 0.001mm precision, according to DIN 863 / Gawis 4D
COMPONENTS	Gawis-OD Agr / Digital caliper of 0.01mm precision, according to DIN 862 / Gawis 4D
MATERIAL DISTRIBUTION	Gawis-OD Agr / PFG5004 AGR / Gawis 4D / AMTG-2
TOTAL CAPACITY AND FILLING HEIGHT	Combi Agr
HORIZONTAL AND VERTICAL ALIGNMENT	Gawis-OD Agr / Angle gauge, according to DIN 8730 + Gap gauge (0.05-1.0mm) (max. 1.0mm/100mm) /Gawis 4D
STABILITY ON THE SURFACE	Flat marble slab + Gap gauge (0.05-1.0mm)
COLOUR	Spectrophotometer C15 (laser measurement) according to standard
TIGHTNESS	Vacuum chamber (underpressure of 600mbar during 180s.)
DROP TEST	Trap on 1.5m height
PRODUCT IMPLEMENTATIONS AND QUALITY ANALYSIS ARE PERFORMED WITH THE USE OF THE FOLLOWING DEVICES: Agr Gawis-OD, Top Load/Combi, PFG5004	

PRODUCT	MATERIAL	COLOUR	PALETTE ID	QUANTITY
101341	Polyethylen	Transparent	P001193916, P001193923	9 980
101832	Polyethylen	Transparent	P001193580, P001193581	33 488
101855	Polyethylen	Transparent	P001193696	4 864
101861	Polyethylen	Transparent	P001197515	1 320
106012	Polyethylen	White opak	P001197506, P001197507	10 880
106052	Polyethylen	Black opak	P000443569, K000443573, K000443574	6 000
106368	Polyethylen	Black opak	P000460683, K000460685	4 800
106378	Polyethylen	Transparent	P001197279	5 440
106544	Polyethylen	Black opak	P003936410, K000393641x	3 200

2024-02-02

Shipment/delivery date

NORDTEK IMEXCO KFT.
 1142 Budapest Szényi út 21/A
 Tel: +36-1-363-1447; SWIFT: CITI HUN
 VAT Nr.: HU 122446927
 IBAN: HU45 1080 0007 5490 4029 0009 0000

PACKAGING FEATURES

Microbiological purity	In case of the risk occurrence, own tests are recommended.
Stability	Packaging is stable in the temperature range from -10°C to 40°C.
Possible interactions	No data. In case of the risk occurrence, own tests are recommended.
Conditioning	In the case of storage at a temperature lower than room temperature, it is recommended to condition it for at least 24 hours at room temperature before packaging and labelling
Expiry date (quality warranty)	up to 12 months from the date of purchase

REQUIREMENTS FOR STORAGE AND TRANSPORTATION

Storage areas should be dry, airy, with eliminated sunlight, at the temperature of :10°C to 20°C for bottles and 5-35°C for caps and humidity of 0-90% for bottles and 30-85% for caps.
It is forbidden to store bottles in the open air or expose them to direct sunlight.
(applies to MASTERCHEM LOGOPLASTE Sp z o.o. company vehicles): Product loading takes place directly before departure. Before pallet loading, the warehouse worker inspects the cleanliness of the trolley and checks if the pallet is not damaged.
All products are subjected to inspection and released into the main warehouse after verification of the Quality Control Department, according to the Product Specification, which is drawn up on the basis of technical drawing, with the use of the above methods and down in the Measurement Card.