## GRIPLINE

## Gripline-D 40 tub, C-Scale

## Basic data:

| Content water: | $39,6 \mathrm{~L}$ |
| :--- | :--- |
| Content cement: | $44,0 \mathrm{~L} *$ |
| Weight: | 1300 Gram |
| Dimensions tolerance: | $\pm 5 \%$ |
| Volume / weight tolerance: | $\pm 5 \%$ |



Dimensions:

| Itemcode | EAN | Color | Material | Diameter Top <br> (A) | Height <br> (B) | Diameter Bottom (C) | Pallet Quantity |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| KUI00400-XXXX | 8713331XXXXXX | Black | LDPE | 51 cm | 29,8 cm | $37,3 \mathrm{~cm}$ | 108 |
| KUI00400-42XX | 8713331XXXXXX | White | PPCO | 51 cm | 29,8 cm | $37,3 \mathrm{~cm}$ | 108 |



## Pallet configuration (800x1200mm)

## Pallet quantity:

108 pcs.
Layers per pallet:
1
Stacks per layer: 3

Total per stack: 36

Pallet height:


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* Cement content in litres is based on the official processing instructions of Q-mix whereby per 25 kg bag, mixed with 3.1 litres of water, 15 litres of liquid cement is created. Processing factor $K G / L$ is 1.67 .

