



## TISSU CAPUCCINO

INFIBRA NAP. 38 2P TISSU' CAPPUC.(40X36)

Napkins

**I-0830**



## Technical Details

|                          |                |                                  |     |                   |               |
|--------------------------|----------------|----------------------------------|-----|-------------------|---------------|
| Raw Material             | CELLULOSE 100% | Whiteness Metod                  | ECF | Sheet Height (cm) | 37,50         |
| Nr Plies                 | 2              | WS Treatment                     | YES | Sheet Length (cm) | 37,50         |
| Grammage per ply (gr/mq) | 17,0           | Absorption by immers.%(+/- 10)   | - - | Fold              | PLIAGE 1/4    |
| Colour                   | CAPPUCCINO     | Absorption Klemm mm/10(+/-5)     | - - | Pcs per Pack      | 40            |
| Whiteness point          | - -            | Longit.Dry Tract Res.N/m(+/-50)  | - - | Pack per Carton   | 36            |
| Embossing                | PUNTA PUNTA    | Transv.Dry Tract Res.N/m(+/-50)  | - - | Pcs per Carton    | 1440          |
| Ply Bond                 | COLLE'         | Longit.Wet.Tract. Res.N/m(+/-50) | - - | EAN Pack          | 8027976008306 |
|                          |                | Transv.Wet.Tract. Res.N/m(+/-50) | - - | EAN Carton        | 8027976908309 |



## Logistics Details

|                           |                   |                     |              |                    |    |
|---------------------------|-------------------|---------------------|--------------|--------------------|----|
| Pack Dimension (cm HxLxD) | 6,50x19,00x18,50  | Packaging Material  | POLYETHYLENE | Cartons per Pallet | 24 |
| Carton Dim. (cm HxLxD)    | 41,00x59,00x40,60 | Carton Material     | CARTON       | Cartons per Layer  | 4  |
| Pallet Dim. (cm HxLxD)    | 2,55x120,00x80,00 | Pallet Cert.        | EPAL         | Layers per pallet  | 6  |
| Carton Volume (mc)        | 0,0982            | Pallet Construction | - -          | Demipallet         | NO |
|                           |                   |                     |              |                    |    |



The technical data indicated above is generated by testing performed on articles belonging to our standard spectrum and are provided only for informational purposes. Additional information may be supplied upon request. All dimensions are subject to tolerance as by law enacted.