

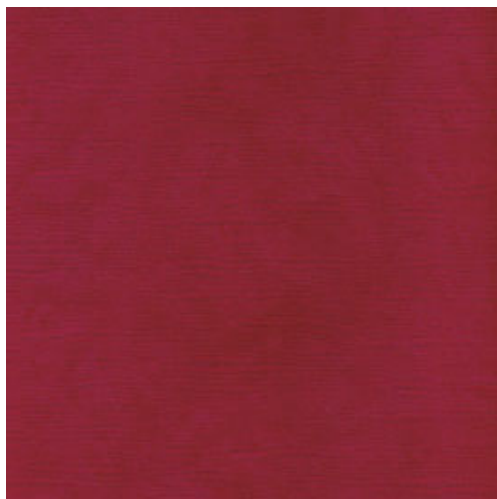
# nicoletti

sacchettificio cartotecnica

**Nicoletti Spa**

Via Leopardi, 38 - Loc. Traversagna  
51010 Massa e Cozzile (PT)  
Tel. +39 0572 911212 - Fax +39 0572 913080  
Website: [www.nicolettispa.com](http://www.nicolettispa.com)  
E-mail: [info@nicolettispa.com](mailto:info@nicolettispa.com)  
PEC: [info@pecnicolettispa.com](mailto:info@pecnicolettispa.com)

## BETA C/M PIEG.LAM. BORDEAUX (150 PZ.)



|           |               |
|-----------|---------------|
| EAN Collo | 8018540027120 |
|-----------|---------------|

|        |               |
|--------|---------------|
| Codice | BETA12100X100 |
|--------|---------------|

|           |              |
|-----------|--------------|
| Categoria | Coprimacchia |
|-----------|--------------|

|       |            |
|-------|------------|
| Linea | Linea beta |
|-------|------------|

|         |          |
|---------|----------|
| Decoro: | Bordeaux |
|---------|----------|

|               |                                    |
|---------------|------------------------------------|
| Composizione: | Carta cellulosa ta + cartene hd.pe |
|---------------|------------------------------------|

|             |               |
|-------------|---------------|
| Grammatura: | 40/42+7 gr/mq |
|-------------|---------------|

|          |            |
|----------|------------|
| Formato: | 100x100 cm |
|----------|------------|

|                       |     |
|-----------------------|-----|
| Pezzi per confezione: | 150 |
|-----------------------|-----|

|                |      |
|----------------|------|
| Altezza collo: | 26,3 |
|----------------|------|

|                  |      |
|------------------|------|
| Larghezza collo: | 28,5 |
|------------------|------|

|                   |      |
|-------------------|------|
| Profondità collo: | 51,3 |
|-------------------|------|

|                    |    |
|--------------------|----|
| Colli per bancale: | 42 |
|--------------------|----|

|                   |   |
|-------------------|---|
| Colli per strato: | 7 |
|-------------------|---|