

**List of thermoplastic disks D. 134 mm  
Thermoforming Temperature and Time  
for BB85 equipment**

<b>Gruppo</b>	<b>Spessore</b>	<b>Tipo</b>	<b>Codice</b>	<b>Temperatura</b>	<b>Tempo</b>
Cappette	<b>0,5</b>	Calcinable	<b>190002</b>	1.8 ( 200°C )	30"
Base Plate	<b>1,5</b>	Base Plate	<b>190305</b>	1.5 ( 175°C )	1,15"
	<b>2</b>		<b>190306</b>	1.5 ( 175°C )	1,40"
Tray	<b>3</b>	Tray	<b>190013</b>	1.8 ( 200°C )	3'
	<b>4</b>		<b>190014</b>	1.8 ( 200°C )	4'
Provvi-sori	<b>5</b>	Temporary A/A	<b>190015</b>	1.8 ( 200°C )	5'
	<b>0,5</b>		<b>190340</b>	1.5 ( 175°C )	25"
Provvi-sori neg.	<b>1</b>	Temporary negative	<b>190342</b>	1.5 ( 175°C )	55"
	<b>1,5</b>		<b>190325</b>	1.5 ( 175°C )	1,15"
Byte Plane Morbidi	<b>2</b>	Byte soft	<b>190326</b>	1.5 ( 175°C )	1.40"
	<b>1</b>		<b>190329</b>	1.3 ( 150°C )	45"
Byte Plane Rigidi	<b>2</b>	Byte soft	<b>190330</b>	1.3 ( 150°C )	1,30"
	<b>3</b>		<b>190331</b>	1.3 ( 150°C )	2,20"
Byte Plane Rigidi	<b>4</b>		<b>190332</b>	1.3 ( 150°C )	3'
	<b>0,5</b>	Byte Hard	<b>190347</b>	1.5 ( 175°C )	25"
Byte Plane Rigidi	<b>0,75</b>		<b>190346</b>	1.5 ( 175°C )	40"
	<b>1</b>		<b>190341</b>	1.5 ( 175°C )	55"
Byte Plane Rigidi	<b>2</b>		<b>190335</b>	1.5 ( 175°C )	1,40"
	<b>3</b>		<b>190336</b>	1.5 ( 175°C )	2,20"
Byte Plane Rigidi	<b>4</b>		<b>190337</b>	1.5 ( 175°C )	3'
Sbiancamento	<b>0,75</b>	Bleaching Hard	<b>190364</b>	1.5 ( 175°C )	40"
	<b>1</b>		<b>190365</b>	1.5 ( 175°C )	55"
Sbiancamento	<b>1</b>	Bleaching Soft	<b>190368</b>	1.3 ( 150°C )	45"
	<b>0,75</b>	Bleach.SHS(S25+H25+S25)	<b>190051</b>	1.8 ( 200°C )	45"
Byte Plane R-M Dopo 30 sec. Di riscaldamento riserrare l'oblo	<b>2</b>	Byte HS (R15 + M5)	<b>190052</b>	1.7 ( 190°C )	2'
	<b>3</b>	Byte HS (H20 + S10)	<b>190053</b>	1.8 ( 200°C )	3'
	<b>4</b>	Byte HS (H20 + S20)	<b>190054</b>	1.8 ( 200°C )	4'
Paradenti Sportivi	<b>1,5</b>	Mountguard	<b>190071</b>	1.3 ( 150°C )	1,15"
	<b>2</b>		<b>190072</b>	1.3 ( 150°C )	1,30"
	<b>3</b>		<b>190074</b>	1.3 ( 150°C )	2,20"
	<b>4</b>		<b>190075</b>	1.3 ( 150°C )	3'