

Fimpex

HOSPITAL WARE
LOUÇAS HOSPITALARES
VAJILLAS HOSPITALARES
VAISSELLES POUR HOSPITAL



DINEX®



TROPEZ High Temperature Ware

Made specifically for convection regeneration and cook-chill systems, Tropez Lines is constructed of special high temperature resin to ensure safe and efficient regeneration.

TROPEZ Louça de alta temperatura

Fabricada especificamente para sistemas de regeneração e "cook-chill", A linha Tropez é construída à base de resinas para uma regeneração segura e eficiente



Dome - Cobertura - Cúpula - Cloche

D. 241 x H 57 mm

Cap,

Temperature: +130°C

Rethermalization: Hot air

Color: Black Red Blue



Yes



No



Yes



Yes

Resin

Pack: 12 Unit

Model: 9400B



Bowl - Tigela - Tazón - Bol

D. 120 x H 51 mm

Cap, 265 ml

Temperature: +130°C

Rethermalization Hot air

Color: Black Red Blue



Yes



No



Yes



Yes

Resin

Pack: 48 Unit

Model: 9300B



Cup - Caneca - Taza - Tasse

D. 85 x H 73 mm

Cap, 235 ml

Temperature: +130°C

Rethermalization Hot air

Color: Black Red Blue



Yes



No



No



Yes

Resin

Pack: 48 Unit

Model: 9000B



Lid - Tampa - Tapa - Couvecle

No reusable

Temperature: +130°C

Rethermalization: Hot air

Color:



Yes



No



No



Yes

Polystyrene

Pack: 1000 Unit

Model: 9000B7000 Cup

Model: 9300B7000 Bowl

TURNEBURY Insulated Ware

Made specifically for convection regeneration and cook-chill systems, Tropez Lines is constructed of special high temperature resin to ensure safe and efficient regeneration.

TURNBURY Louça térmica

Fabricada especificamente para retenção de temperatura. Com dupla parede e espuma de poliuretano injetado no seu interior para uma eficiente retenção de temperatura.



Dome - Cobertura - Cúpula - Cloche

D. 254 x H 73 mm

Cap,

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 12 Unit

Model: 3400B



Yes



No



Yes



Yes



Base - Base - Base - Base

D. 241 x H 47 mm

Cap,

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 12 Unit

Model: 1077B



Yes



No



Yes



Yes



Bowl - Tigela - Taza - Bol

D. 111 x H 60 mm

Cap, 266 ml

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 48 Unit

Model: 3300B



Yes



No



Yes



Yes



Cup - Caneca - Taza - Tasse

D. 89 x H 102 mm

Cap, 237 ml

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 48 Unit

Model: 3000B



Yes



No



No



Yes





Bowl - Tigela - Taza - Bol

D. 88 x H 63 mm

Cap, 148 ml

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 48 Unit

Model: 3200B



Yes



No



Yes



Yes



Lid - Tampa - Tapa - Couvecle

Reusable

Temperature: +90°C

Rethermalization: No

Color:

Polystyrene

Pack: 250 Unit

Model: 3300RL

Suitable on models: 3000 and 3200



Yes



No



No



Yes



Lid - Tampa - Tapa - Couvecle

Reusable

Temperature: +90°C

Rethermalization: No

Color:

Polystyrene

Pack: 250 Unit

Model: 3000RL

Suitable on model: 3300



Yes



No



No



Yes



Lid - Tampa - Tapa - Couvecle

No reusable

Temperature: +90°C

Rethermalization: No

Color:

Polystyrene

Pack: 1000 Unit

Model: 30008775

Suitable on model: 5000



No



No



No



Yes



Lid - Tampa - Tapa - Couvecle

No reusable

Temperature: +90°C

Rethermalization: No

Color:

Polystyrene

Pack: 1000 Unit

Model: 53008714

Suitable on models: 3000 and 3200



No



No



No



Yes



TURNEBURY Insulated Ware

Made specifically for convection regeneration and cook-chill systems, Tropez Lines is constructed of special high temperature resin to ensure safe and efficient regeneration.

TURNBURY Louça térmica

Fabricada especificamente para retenção de temperatura. Com dupla parede e espuma de poliuretano injetado no seu interior para uma eficiente retenção de temperatura.



Dome - Cobertura - Cúpula - Cloche

D. 254 x H 73 mm

Cap,

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 12 Unit

Model: 4400B



Yes



No



Yes



Yes



Base - Base - Base - Base

D. 241 x H 47 mm

Cap,

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 12 Unit

Model: 1077B



Yes



No



Yes



Yes



Bowl - Tigela - Taza - Bol

D. 114 x H 60 mm

Cap, 266 ml

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 48 Unit

Model: 4300B



Yes



No



Yes



Yes



Cup - Caneca - Taza - Tasse

D. 70 x H 89 mm

Cap, 237 ml

Temperature: +90°C

Rethermalization: No

Color: **31** **50** **61**

Resin and poliurethane foam

Pack: 48 Unit

Model: 4000B



Yes



No



No



Yes



Bowl - Tigela - Taza - Bol

D. 70 x H 64 mm
Cap, 148 ml
Temperature: +90°C
Rethermalization: No
Color: **31** **50** **61**

Resin and poliurethane foam
Pack: 48 Unit
Model: 4200B



Lid - Tampa - Tapa - Couvecle

Reusable
Temperature: +90°C
Rethermalization: No
Color:

Polystyrene
Pack: 250 Unit
Model: 4300RL
Suitable on models: 4000 and 4200



Lid - Tampa - Tapa - Couvecle

Reusable
Temperature: +90°C
Rethermalization: No
Color:

Polystyrene
Pack: 250 Unit
Model: 4000RL
Suitable on model: 4300



Lid - Tampa - Tapa - Couvecle

No reusable
Temperature: +90°C
Rethermalization: No
Color:

Polystyrene
Pack: 1000 Unit
Model: 40008775
Suitable on model: 4000



Jar - Jarra - Jarra - Jar

D. 70 x H 64 mm
Cap, 1,0 litro
Temperature: +90°C
Rethermalization: No
Color:

Resin and poliurethane foam
Pack: 12 Unit
Model: 1160



FENWICK Insulated Ware

Made specifically for convection regeneration and cook-chill systems, Tropez Lines is constructed of special high temperature resin to ensure safe and efficient regeneration.

FENWICK Louça térmica

Fabricada especificamente para retenção de temperatura. Com dupla parede e espuma de poliuretano injetado no seu interior para uma eficiente retenção de temperatura.



Dome - Cobertura - Cúpula - Cloche

D. 254 x H 73 mm

Cap,

Temperature: +90°C

Rethermalization: No

Color: 31 84

Resin and poliurethane foam

Pack: 12 Unit

Model: 5400B



Yes



No



Yes



Yes



Base - Base - Base - Base

D. 241 x H 47 mm

Cap,

Temperature: +90°C

Rethermalization: No

Color: 31 84

Resin and poliurethane foam

Pack: 12 Unit

Model: 1077B



Yes



No



Yes



Yes



Bowl - Tigela - Taza - Bol

D. 114 x H 63 mm

Cap, 266 ml

Temperature: +90°C

Rethermalization: No

Color: 31 84

Resin and poliurethane foam

Pack: 48 Unit

Model: 5300B



Yes



No



Yes



Yes



Cup - Caneca - Taza - Tasse

D. 89 x H 98 mm

Cap, 237 ml

Temperature: +90°C

Rethermalization: No

Color: 31 84

Resin and poliurethane foam

Pack: 48 Unit

Model: 5000B



Yes



No



No



Yes





Bowl - Tigela - Taza - Bol

D. 89 x H 63 mm
Cap, 148 ml
Temperature: +90°C
Rethermalization: No
Color: 31 84

Resin and poliurethane foam
Pack: 48 Unit
Model: 5200B



Lid - Tampa - Tapa - Couvecle

No reusable
Temperature: +90°C
Rethermalization: No
Color:

Polystyrene
Pack: 1000 Unit
Model: 50008714
Suitable on models: 5000 and 5200



Lid - Tampa - Tapa - Couvecle

No reusable
Temperature: +90°C
Rethermalization: No
Color:

Polystyrene
Pack: 1000 Unit
Model: 53008714
Suitable on model: 5300



Lid - Tampa - Tapa - Couvecle

No reusable
Temperature: +90°C
Rethermalization: No
Color:

Polystyrene
Pack: 1000 Unit
Model: 50008715
Suitable on model: 5000



Cup - Caneca - Taza - Tasse

D. 89 x H 98 mm
Cap, 237 ml
Temperature: +90°C
Rethermalization: No
Color: 31 84

Resin and poliurethane foam
Pack: 48 Unit
Model: 5000B



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