



ALPHA900 LINE - нейтральные элементы

	090PN	NEUTRAL TOP AISI 304 stainless steel, 20/10 mms thickness, with 280 grain satin finish and medium scotchbrite brushed polish. Designed for connection to two side elements to provide support surface.		cm. 40 x 90 x 6 h		kg. 24
	190PN	NEUTRAL TOP AISI 304 stainless steel, 20/10 mms thickness, with 280 grain satin finish and medium scotchbrite brushed polish. Designed for connection to two side elements to provide support surface.		cm. 80 x 90 x 6 h		kg. 30
	090TN	NEUTRAL TOP 18-10 stainless steel with 20/10 top, with 280 grain satin finish and medium scotchbrite brushed polish. Free-standing box section structure suitable for all applications. Possible for use as support surface for cooking tops.		cm. 40 x 90 x 24 h		kg. 25
	090TNCL	NEUTRAL TOP WITH HOT/COLD WATER FILLING TAP 18-10 stainless steel with 20/10 top, with 280 grain satin finish and medium scotchbrite brushed polish. Free-standing box section structure suitable for all applications. Possible for use as support surface for cooking tops.		cm. 40 x 90 x 24 h		kg. 30
	190TN	NEUTRAL TOP 18-10 stainless steel with 20/10 top, with 280 grain satin finish and medium scotchbrite brushed polish. Free-standing box section structure suitable for all applications. Possible for use as support surface for cooking tops.		cm. 80 x 90 x 24 h		kg. 60
	290TN	NEUTRAL TOP 18-10 stainless steel with 20/10 top, with 280 grain satin finish and medium scotchbrite brushed polish. Free-standing box section structure suitable for all applications. Possible for use as support surface for cooking tops.		cm. 120 x 90 x 24 h		kg. 65

Представительство на территории РФ:



с 1990 года

Для корреспонденции: п/я 7, 119571, Москва, Россия.

Адрес выставочного зала: 23, Миклухо-Маклая, Москва, Россия.

Телефоны: 007+495+1013986, 9569580, 9569985.

Факс: 007+499+9362323.

Email: gabel@dol.ru.

www.angelopo.ru



ALPHA900 LINE - нейтральные элементы

	090TC1	<p>NEUTRAL TOP WITH DRAWER</p> <p>AISI 304 stainless steel with 20/10 mms thick top. 1/1 GN container holder frame with telescopic stainless steel guides fixed to front panel interior with thermoplastic handle.</p>	 cm. 40 x 90 x 24 h kg. 38 m³ 0,3 kg. 40
	190TC2	<p>NEUTRAL TOP WITH TWO DRAWERS</p> <p>AISI 304 stainless steel with 20/10 mms thick top. 1/1 GN container holder frame with telescopic stainless steel guides fixed to front panel interior with thermoplastic handles.</p>	 cm. 80 x 90 x 24 h kg. 60 m³ 0,54 kg. 65
	091L	<p>SINK ON CABINET STRUCTURE</p> <p>18-10 stainless steel with 20/10 top, with satin finish and medium scotchbrite brushed polish. Free-standing box section structure suitable for all applications. Well dimensions: 29x40x20 h cms. With overflow slot and siphon. To be completed with mixer taps, CEMTV or CEGTV.</p>	 cm. 40 x 90 x 72 h
	BGN11P10	<p>1/1 GN POLYCARBONATE FOOD CONTAINER H= 100 mm</p> <p>Polycarbonate 1/1 GN food container. Depth= 100 mm. Without lid.</p>	 cm. 32,5 x 53 x 10 h kg. 1 m³ 0,02
	C11P	<p>POLYCARBONATE 1/1 GN LID</p> <p>Polycarbonate 1/1 GN lid for container.</p>	 cm. 32,5 x 53 kg. 1 m³ 0,00
	CEMTV	<p>MIXER TAP FOR SINK UNITS</p> <p>Mixer tap for to use on worktop with bowl. Manual control and long extendable neck.</p>	 cm. x 24 h kg. 2 m³ 0,01 kg. 3

Представительство на территории РФ:



Для корреспонденции: п/я 7, 119571, Москва, Россия.
Адрес выставочного зала: 23, Миклухо-Маклая, Москва, Россия.
Телефоны: 007+495+1013986, 9569580, 9569985.

Факс: 007+499+9362323.
Email: gabel@dol.ru.
www.angelopo.ru



ALPHA900 LINE - нейтральные элементы



CEGTV

ELBOW OPERATED MIXER TAP FOR SINK UNIT

Mixer tap to use on work top with bowl.
Long-lever elbow control and long extendable neck



cm. x 29 h



kg. 2



m³ 0,01



kg. 3