

Tweezers (Forceps)

- Polished finish
- Range of sizes
- 304 stainless steel



Part No.	Stainless Steel	Length	Blade Length
A394-100	304	100mm	70mm
A394-200	304	200mm	155mm
A394-300	304	300mm	240mm

Stainless Steel Beaker Tongs



New

Stainless Steel Beaker Tongs are ideal for picking up beakers, bottles etc. They are made from 304 stainless steel and have the option of a PVC grip. Beaker Tongs can be used to pick up both hot or cold items. They are suitable for production and laboratory work.

Part No.	Description	Length	Material
A621-260	Beaker Tongs	260mm	304 ss
A622-310	Non-slip Beaker Tongs	310mm	304 ss & PVC

Stainless Steel Flask Tongs



New

The Sampling Systems Flask Tongs are ideal for picking up glass and plastic flasks. The special grip securely fits around the neck of the flask allowing it to be safely lifted. They can be used to pick up hot or cold items. Ideal for production and laboratory work.

Part No.	Length	Material
A623-220	220mm	304 ss

Stainless Steel Tongs

New



Effortlessly pickup and manoeuvre items with our hygienic tongs. The all 304 stainless steel construction means they are suitable for hygienic applications.

Part No.	Length	Material
A144-160	160mm	304 ss
A144-230	230mm	304 ss
A144-390	390mm	304 ss

Straight Forceps (316L ss)



Straight Forceps (tweezers) are designed to make it easy to pick up intricate items such as samples, tissue, vials etc. They are manufactured from top grade 316L stainless steel. They come in a range of sizes from 100mm to 300mm and are available from stock.

Our forceps are designed to be used in laboratory, production and industrial environments.

Part No.	Length	Blade Length	Material
A596-100	100mm	90mm	316L ss
A596-200	200mm	180mm	316L ss
A596-300	300mm	240mm	316L ss
A596-400	400mm	340mm	316L ss

Angled Forceps (316L ss)



Angled Forceps (Tweezers) make it easy to pick up small items such as tablets, tissue samples, vials etc. They are manufactured from stainless steel and they come in a range of sizes from 100mm to 300mm.

Our forceps are designed to be used in laboratory, production and industrial environments.

Part No.	Length	Material
A976-100	100mm	316L ss
A976-200	200mm	316L ss
A976-300	300mm	316L ss
A854-100	100mm	Stainless Steel
A854-150	150mm	Stainless Steel
A854-200	200mm	Stainless Steel