

# Тампон

## Технические характеристики

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## Sterile flocked swab in round tube or flow-pack

Flocked swab in tube or flow-pack, sterile.

In models 300264 and 300267, the tube is made of polypropylene and has a round bottom with a seal label to guarantee sterility.

Tube size: Ø 13 x 165 mm. Sterile by ethylene oxide.

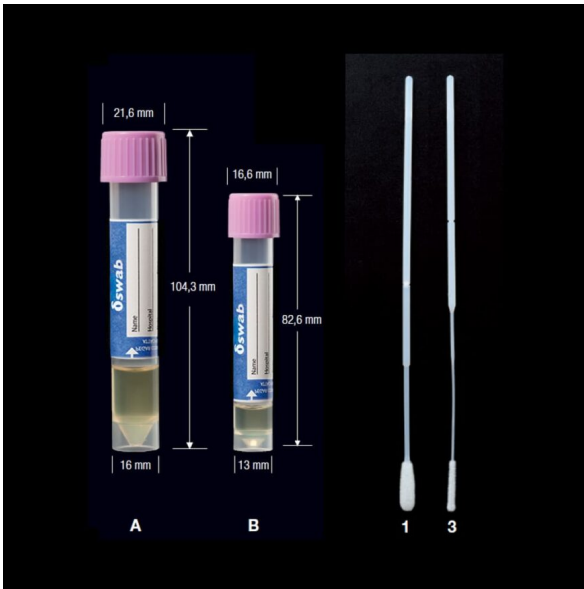
Expiry date: 48 months from the date of sterilisation.

Ask for sales availability by countries.



code	description	presentation	characteristics	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300264	Polystyrene + flocked polyester	In tube	Standard with breakpoint at 100mm. In round tube, sterile.	4 x 500	14,20	0,0650	24
300267	Polystyrene + flocked polyester	In tube	Nasopharyngeal with breakpoint at 100mm. In round tube, sterile	4 x 500	14,20	0,0650	24

310206K	Polystyrene + flocked polyester	Flow-pack	Standard with breakpoint at 80mm. Without tube.	4 x 500	14,20	0,0650	24
310207K	Polystyrene + flocked polyester	Flow-pack	Nasopharyngeal with breakpoint at 80mm. Without tube.	4 x 500	14,20	0,0650	24



## DeltaSwab Virus

Particularly suited for collecting and transporting microbiological samples which contain viruses. By including antibiotics which inhibit the growth of Bacteria and Fungi, it ensures the trustworthiness of the sample. It maintains the infectability of viruses for up to 96 hours, both at room temperature (20-25°C) and at refrigeration temperature (4-8°C), following CLSI, M40-A2\* standard methodology.

Designed for cell cultivation and to be compatible with the molecular diagnostic techniques by quantitative PCR. Peel-pack package. Sterilised by radiation.

\*M40-A2:CLSI Quality Control of Microbiology Transport System: Approved Standard – Second Edition

Swab: CE MDD

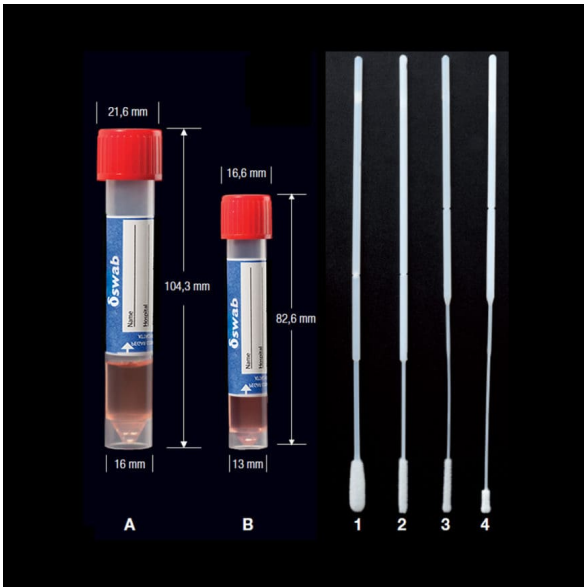
Tube: CE IVD

Check sales availability by countries.



code	description	presentation	total capacity	characteristics	break point	case qty.	case weight (Kg)	case vol. (m3)
304305KF	3 ml + Nasopharyngeal flocked swab	A 3	3	Flow-pack	80 mm	6 x 100	6.40	0.0560

304305DF	3 ml + Nasopharyngeal flocked swab	A 3	3	Flow-pack	100 mm	6 x 100	6.40	0.0560
304243KF	3 ml + Standard flocked swab	A 1	3	Flow-pack	80 mm	6 x 100	6.40	0.0560
304246F	3 ml + Minitip flocced swab	A	3	Flow-pack	100 mm	6 x 100	6.40	0.0560
304305KF.2S	3 ml + (Standard + Nasopharyngeal) flocked swab	A(1+3)	3	Flow-pack	80 mm	6 x 100	6.69	0.0560
304305KFI	Inact. 3 ml + Nasopharyngeal flocked swab	A3	3	Flow-pack	80 mmn	6 x 100	6.40	0.0560
304243KFI	Inact. 3 ml + Standard flocced swab	A1	3	Flow-pack	80 mmn	6 x 100	6.40	0.0560



## DeltaSwab ViCUM®

Particularly suited for collecting and transporting microbiological samples which contain Virus, Chlamydia, Ureaplasma and/or Mycoplasma. Includes antibiotics which inhibit the growth of Bacteria and Fungi; this ensures reliability in terms of sample recovery. Maintains the infectability of viruses for a minimum of 96 hours both at room temperature (20-25°C) and at refrigeration temperature (2-8°C), following CLSI, M40-A2\* standard methodology. Each tube contains glass beads to facilitate cell lysis, sample homogeneousness and maximize the elution of the sample from the swab. Designed for cell cultivation and compatible with molecular diagnostic techniques by quantitative PCR. Peel-pack package.

Swab sterilised by radiation.

\*M40-A2:CLSI Quality Control of Microbiology Transport System: Approved Standard – Second Edition

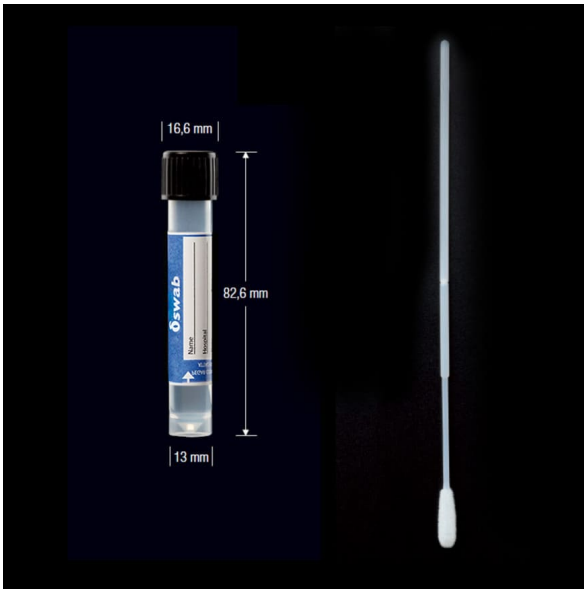
Swab: CE MDD

Tube: CE IVD



code	description	picture	packaging	label color	characteristics	break point	case quantity	case weight (Kg)	case vol. (m3)
304234KF	2 ml + Nasopharyngeal flocked swab	B + 3	Flow pack	Light blue	Ask for sales availability by countries	80 mm	6 x 100	8,35	0,0560
304238KF	2 ml + Standard flocked swab	B + 1	Flow pack	Dark blue	Ask for sales availability by countries	80 mm	6 x 100	8,35	0,0560

304236KF	2 ml + Urethral flocked swab	B + 2	Flow pack	Brown	Ask for sales availability by countries	80 mm	6 x 100	8,35	0,0560
304230F	2 ml + Nasopharyngeal flocked swab	B + 3	Flow pack	Light blue	Ask for sales availability by countries	100 mm	6 x 100	8,35	0,0560
304239F	2 ml + Minitip flocked swab	B + 4	Flow pack	Red	Ask for sales availability by countries	100 mm	6 x 100	8,35	0,0560
304233	3 ml + Standard flocked swab	A + 1	Peel pack	Dark blue	Ask for sales availability by countries	100 mm	6 x 40	4,80	0,0560
304233.2S	3 ml + Standard flocked swab + Nasopharyngeal flocked swab	A + 1 + 3	Peel pack	Dark blue	Ask for sales availability by countries	100 mm	6 x 40	5,09	0,0560



## DeltaSwab Cary Blair and standard flocked swab

The kit includes:

- Tube with 2 ml Cary Blair media
- Standard flocked swab
- Flow-pack package

Sterile by radiation (R).

Especially suitable for the collection and transport of fecal samples.

Maintains viability of faecal pathogens for a minimum of 48 hours without overgrowth.

Designed to collect the sample directly from the rectum or of faeces.

Designed for traditional and automated sample streaking.

Compatible with molecular diagnostic techniques by PCR and for direct extension on slides.

Tube dimensions:

Length: 8.6mm

Tube diameter: 13mm

Cap diameter: 16.6mm

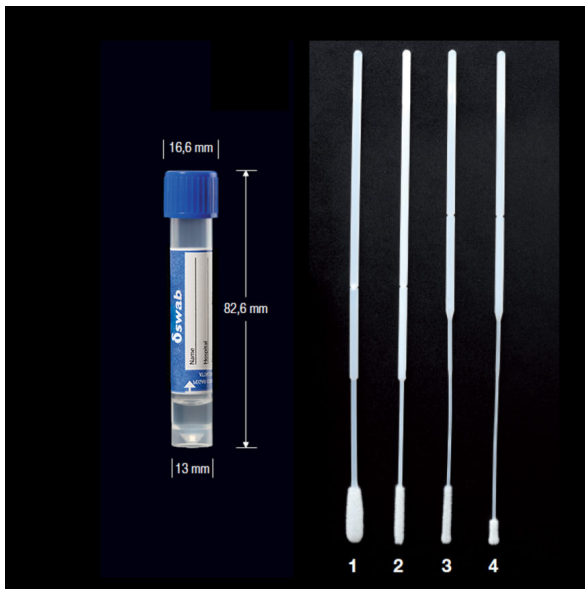
Swab dimensions:

Length: 152mm



code	description	case qty.	case weight (Kg)	case vol. (m3)
304260KF	2 ml + Standard flocked swab	6 x 100	6,30	0,0560





## DeltaSwab Amies

Particularly suited for microbiological sample collection and transport. It maintains the viability of Aerobes, Facultative Anaerobes and Anaerobes Bacteria for a minimum of 48 hours both at room temperature (20-25°C) and at refrigeration temperature (2-8°C) and 24 hours with Fastidious Bacteria, following CLSI, M40-A2\* standard methodology. Designed both for traditional and automated sample streaking. Compatible with the molecular diagnostic techniques and for direct extension on glass slides.

Sterilised by radiation.

Peel-pack package.

\*M40-A2:CLSI Quality Control of Microbiology Transport System: Approved Standard – Second Edition

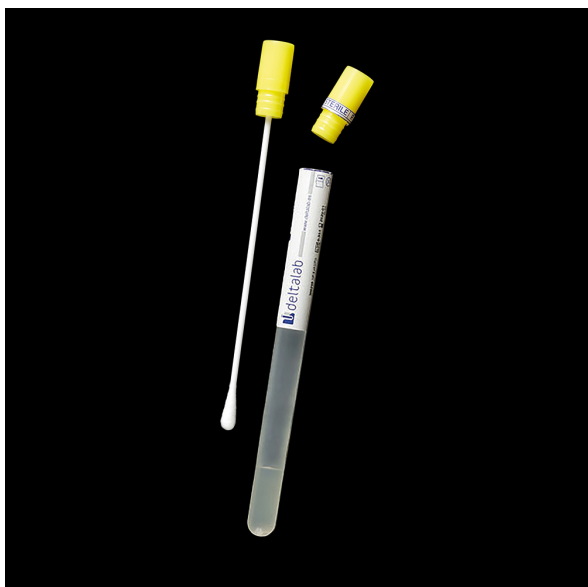
Swab: CE MDD

Tube: CE IVD



code	description	presentation	total capacity	characteristics	break point	case qty.	case weight (Kg)	case vol. (m3)
304221KF*	1 ml + Standard flocced swab	1	1	Ask for sales availability by countries.	80 mm	6 x 100	5,70	0,0560
304222KF*	1 ml + Urethral flocced swab	2	1	Ask for sales availability by countries.	80 mm	6 x 100	5,60	0,0560

304225F*	1 ml + Nasopharyngeal flocked swab	3	1	Ask for sales availability by countries.	100 mm	6 x 100	5,60	0,0560
304226F*	1 ml + Minitip flocked swab	4	1	Ask for sales availability by countries.	100 mm	6 x 100	5,50	0,0560



## Media for Chlamydia. Sterile

Liquid media, suitable for Chlamydia. For cervical samples it is recommended to firstly use a dry swab to clear the cervical channel.

Media is supplied in its liquid form, suitable for direct extensions on slides. Sterilised by radiation.

Expiry date: 12 months from sterilisation.

Swab: CE MDD Class IIa

Tube: CE IVD



code	description	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300299.SE	Snappable polystyrene + polyester	6 x 100	7,80	0,0560	32



## Media for virus. Sterile

This viral transport media preserves the specimen during transportation to the laboratory. Suitable, among many others:

Papiloma

Pseudorrabia

Influenza aviar (H7N1)

Influenza A (H1N1) o H1N1/09 pandemic

Suid herpesvirus, etc.

The media maintains the sample viable for up to 72 hours and in some cases for longer time.

The addition of antimicrobial substances inhibit the growth of bacteria and fungi. Ideal for nasal, pharyngeal, ocular, skin and mucus samples. Media is supplied in its liquid form, in a sponge, suitable for direct extensions on slides.

Swabs are sterilized by radiaton.

Expiry date: 18 months from sterilisation date.

Swab: CE MDD Class IIa

Tube: CE IVD



code	description	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300297	Snappable polystyrene + polyester	6 x 100	7,75	0,0570	32



## Cary Blair. Sterile

Cary Blair is another modification of Stuart media.

The glycerophosphate has been substituted by inorganic phosphate since glycerophosphate is a metabolite for some bacteria, so they could grow and disguise the pathogens amount.

The methylene blue has also been removed and the pH increased to 8.4. This is a media originally developed for faecal samples but is also used successfully for anaerobic transport, such as:

*Neisseria gonorrhoeae*

*Vibrio cholerae*

*Vibrio parahaemolyticus*

*Haemophilus influenzae*

*Neisseria meningitidis*

*Bordetella pertussis*

*Streptococcus pneumoniae*

*Shigella flexneri*

*Pasteurella pestis*

*Campylobacter Spp.*, etc.

Swabs are sterilised by radiation.

Dimensions of the peel-pack: 38 x 210 mm.

Expiry date: 30 months from sterilisation date.

Swab: CE MDD Class IIa

Tube: CE IVD



code	description	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300280	Wood + cotton	6 x 100	8,50	0,0520	32
300280.2	Snappable PS + viscose	6 x 100	8,50	0,0560	32



## Stuart swabs. Sterile

The modified Stuart media allows the conservation and transportation of a large number of pathological microorganisms, such as:

*Neisseria gonorrhoeae*

*Haemophilus influenzae*

*Neisseria meningitidis*

*Bordetella pertussis*

*Corynebacterium diphtheriae*

*Trichomonas vaginalis*

*Staphylococcus aureus*

*Streptococcus sp.*

*Salmonella sp.*

*Shigella sp.*

etc.

The most unstable organisms will remain viable for up to 24 hours and other for several days.

The media is reduced due to the presence of thioglycolate, which difficults the enzymatic reactions of the bacteria.

The multiplication of the bacteria is prevented due to the lack of nitrogen in the media.

Swabs are sterilised by radiation.

Dimensions of the peel-pack: 38 x 210 mm.

Expiry date: 30 months from sterilisation date.

Swab: CE MDD Class IIa

Tube: CE IVD



code	description	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300290	Wood + cotton	6 x 100	9,40	0,0570	32
300291	Aluminium + cotton	6 x 100	9,10	0,0570	32
300295	Snappable PS + viscose	6 x 100	8,65	0,0600	32





## Liquid Amies. Sterile

This is a variation of the traditional Amies media swab where the media is presented on liquid form without agar. Suitable for conservation of pathogens such as:

Haemophilus sp.

Corynebacterium sp.

Trichomonas vaginalis

Streptococcus pyogenes

Streptococcus pneumoniae

Shigella flexneri

Salmonella typhi

Brucella abortus

Staphylococcus epidermidis

Escherichia coli, etc.

Media is supplied in its liquid form, suitable for direct extensions on slides.

Swabs are sterilised by radiation.

Peel-pack dimensions: 38 x 210 mm.

Expiry date: 30 months after sterilisation date.

Swab: CE MDD Class IIa

Tube: CE IVD



code	description	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300284.SE	Snappable PS + viscose	6 x 100	7,60	0,0550	32



## Amies. Sterile

AMIES media is a modification of Cary Blair media, which is at the same time a modification of Stuart media. Basically the glycerophosphate is replaced by an inorganic phosphate, and the methylene blue by pharmacological charcoal. Calcium and magnesium are also added, thus maintaining the permeability of the bacterial cell. This media assures the viability of organisms such as:

- Neisseria sp.
- Haemophilus sp.
- Corynebacterium sp.
- Trichomonas vaginalis
- Streptococcus pyogenes
- Streptococcus pneumoniae
- Shigella flexneri
- Salmonella typhi
- Brucella abortus
- Enterobacterias, etc.

Some microorganisms can resist on the media for up to 3 days, although the recovery of microorganisms is better if cultured in the first 24 hours. Amies transport swabs are available with or without charcoal.

Swabs are sterilised by radiation.

Peel-pack dimensions: 38 x 210 mm. Expiry date: 30 months after sterilisation date.

Swab: CE MDD Class IIa

Tube: CE IVD



code	description	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300287	Snappable PS + viscose	6 x 100	9,33	0,0600	32
300285	Snappable PS + viscose (with charcoal)	6 x 100	9,37	0,0580	32
300281	Aluminium + viscose	6 x 100	9,08	0,0560	32
300281/1	Aluminium + viscose (with charcoal)	6 x 100	9,15	0,0520	32



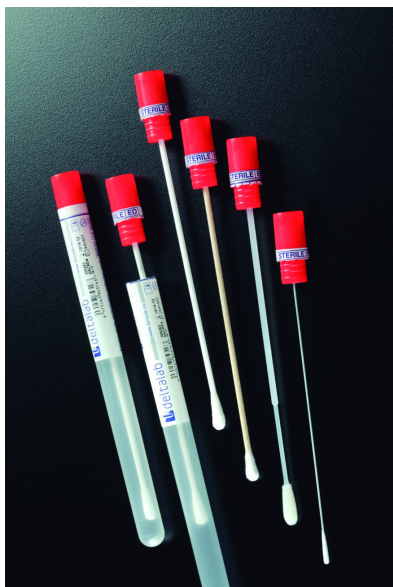
## Human DNAsa, RNAsa and DNA free certified swabs, steriles

Human DNA free Certified. Sterilised by ethylene oxyde. The swab is supplied in a polypropylene tube, which protects the sample up to the laboratory prior to its analysis. The stick of the swab is made of polystyrene while the head is produced with viscose or polyester according to the code. The tube is labeled indicating code, description, lot, expiry date and providing an identifying area to note down collection details (site, date, etc.). Moreover, the label seals the tube with the cap of the swab, acting like a tamper evident system.

Expiry date: 48 month from sterilization date.



code	description	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300252DNA	Polystyrene + viscose	4 x 500	14,20	0,0700	32



## Sterile swab in round tube

Sterile dry swabs supplied in shockproof round bottom polypropylene tube, with a label sealing the cap.

Dimensions of tube: Ø 13 x 165 mm.

Sterilised by ethylene oxide.

Expiry date: 48 month from sterilization date.



code	description	case qty.	case weight (Kg)	case vol. (m3)	palet cases
300250	Wood + cotton	4 x 500	14,00	0,06	24
300261	Snappable PS + cotton	4 x 500	14,90	0,0700	24
300252	Snappable PS + viscose	4 x 500	15,00	0,0660	24
300263	Snappable polystyrene + polyester	4 x 500	15,00	0,0620	24
300251	Aluminium + cotton	4 x 500	15,00	0,0660	24
300253	Aluminium + viscose	4 x 500	13,90	0,0700	24



## Sterile swabs (2 units)

Two Sterile swabs wrapped in peel-pack, depending on the model.  
Sterilized by ethylene oxide.

One swab is designed for cleaning the sampling area.

The other swab is designed for sample collection.

For use when samples do not need to be transported.

It is recommended our transport swabs in tubes when sample transport is required 1,000 peel-packs with 2 units each one per case.

Cases per pallet: 54.

Expiry date: 48 month from sterilization date.



code	description	presentation	case qty.	case weight (Kg)	case vol. (m3)	sterile
300210	Wood + cotton	peel-pack	1,000	2,65	0,0240	sterile EO
300212.1	snappable PS + viscose	peel-pack	1,000 peels	2,72	0,025	sterile EO



## Sterile swabs

Sterile swabs individually wrapped in peel-pack or flow pack, depending on the model. Sterilized.

For use when samples do not need to be transported.

It is recommended our transport swabs in tubes when sample transport is required (see next page).

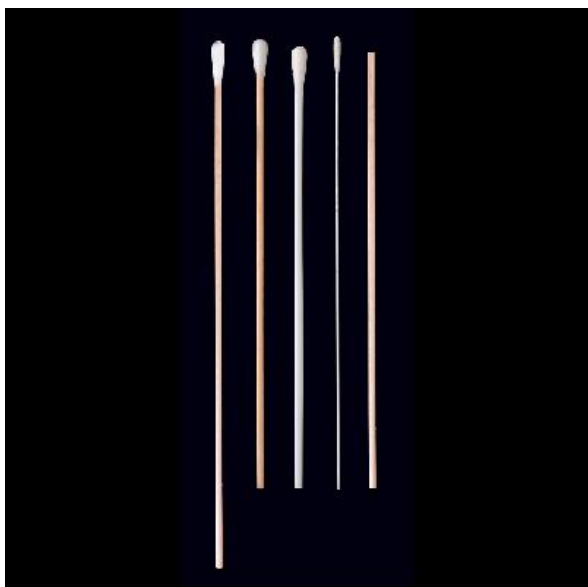
Cases per pallet: 54.

Expiry date: 48 month from sterilization date.



code	description	presentation	case qty.	case weight (Kg)	case vol. (m3)	sterile
300200	Wood + cotton	peel-pack	2 x 1.000	2,25	0,0290	sterile R
310200	Wood + cotton	flow-pack	2 x 1.000	2,60	0,0290	sterile R
300201	Snappable PS + cotton	peel-pack	2 x 1.000	3,52	0,0270	sterile R
300202	Snappable PS + viscose	peel-pack	2 x 1.000	3,50	0,0290	sterile R
310202	Snappable PS + viscose	flow-pack	2 x 1.000	2,02	0,0290	sterile R
300203	Aluminium + cotton	peel-pack	2 x 1.000	2,40	0,0290	sterile EO





## Non sterile swabs

Model 300232 is longer than the traditional swabs and is designed for those hard to reach places. For use in gynaecology when taking endocervical cells while using the speculum.

Dimensions:

300232 shaft 200 x 2.5 mm. Tip 5 mm Ø.

300205 shaft 147 mm ± 0.3 mm x 2.2 mm ± 0.3 mm Ø.

Other models dimensions:

Wood: shaft 150 x 2.2 mm (tip Ø ± 5 mm).

Plastic: shaft 150 x 2.5 mm (tip Ø ± 5 mm).

Aluminium: shaft 150 x 0.9 mm (tip Ø ± 1.5 mm).

They are supplied in bags of 100 units, excepting code 300205, supplied bulk.

Expiry date: 60 months

Code 300205: Non CE product



code	description	case qty.	case weight (Kg)	case vol. (m3)
300232	Extra large wood (200 mm) + cotton	80 x 100	5,00	0,0320
300230	Standard wood (150 mm) + cotton	100 x 100	4,65	0,0320
300260	Polypropylene + cotton	40 x 100	2,50	0,0120
300260.1	polystyrene + viscoso	40 x 100	2,50	0,014
300243	Aluminium + cotton	10 x 100	2,80	0,0050
300205	Wooden shaft only	1 x 1.000	0,25	0,0010

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