

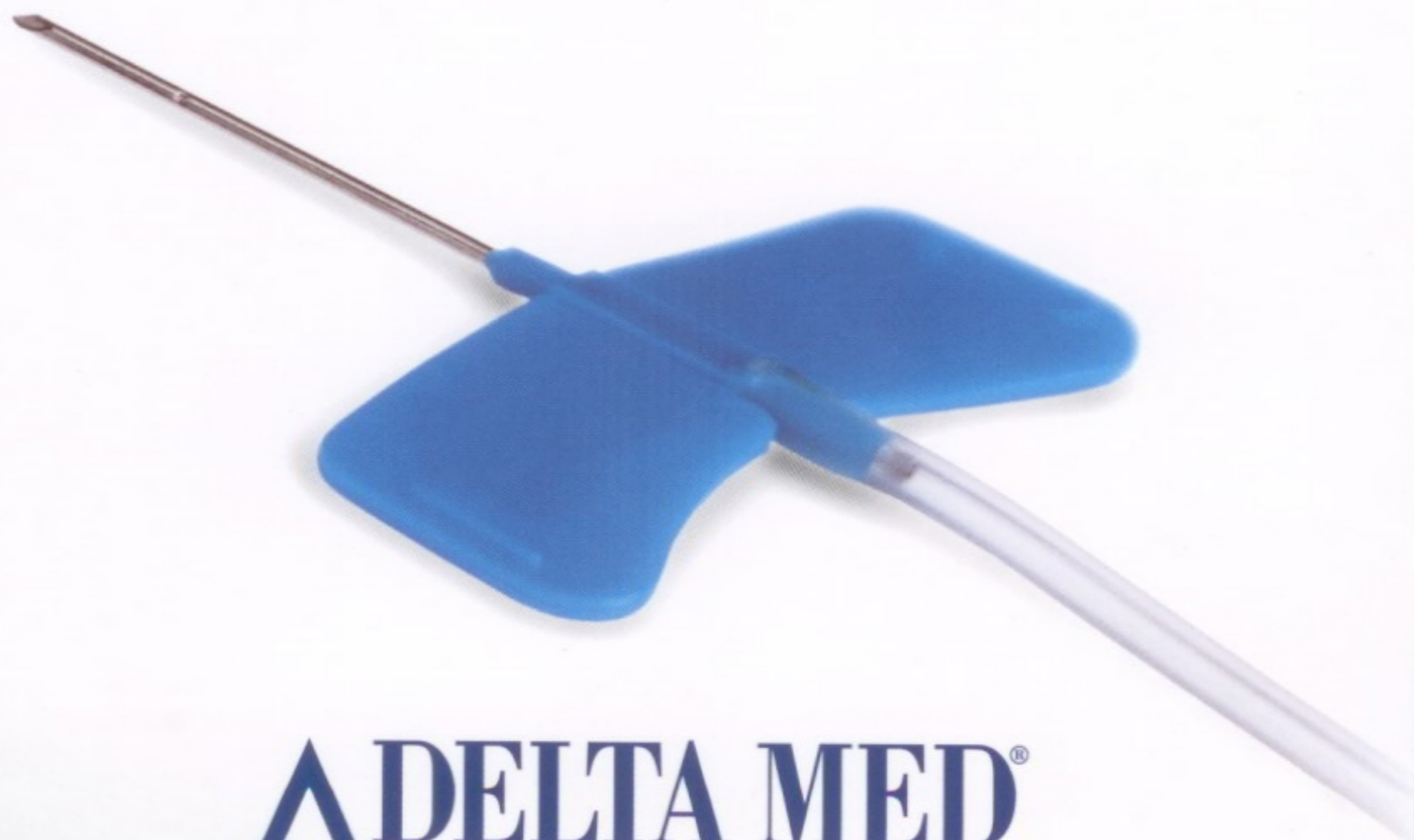


# DELTA FLY<sup>®</sup>

AGO EPICRANICO - SCALP VEIN



- ▲ Ottimo potere di penetrazione dell'ago.
  - ▲ Forte adesione della cannula in acciaio alla farfalla.
  - ▲ Dotato di connessione LUER LOCK protetta.
  - ▲ Protezione dell'ago in acciaio garantita dal cappuccio.
  - ▲ Possibilità di utilizzo per soluzioni con particelle (**DELTA FWing** - 25G con filtro 20 $\mu$ ).
- 
- ▲ Optimal piercing power
  - ▲ Strong adhesion between needle and wings
  - ▲ With protected Luer Lock connection
  - ▲ Needle protection is guaranteed by shield
  - ▲ Suitable for solution with particles (**DELTA FWing** - 25G with 20 $\mu$  filter)
- 
- ▲ Hervorragende Penetration
  - ▲ Stabile Verbindung zwischen Nadel und Flügeln
  - ▲ Geschützte Luer Lock Verbindung
  - ▲ Nadel durch eine Kappe geschützt
  - ▲ Gebrauchsmöglichkeit für Lösungen die Partikeln enthalten (**DELTA FWing** - 25G mit 20 $\mu$  Filter)
- 
- ▲ Pénétration excellente de l'aiguille
  - ▲ Assemblage stable entre aiguille et ailettes
  - ▲ Connexion Luer Lock protégée
  - ▲ Protection de l'aiguille en acier par un capuchon
  - ▲ Possibilité d'usage avec des solutions contenant des particules (**DELTA FWing** - 25G avec filtre 20 $\mu$ )



#### QUALITY MANAGEMENT Certificate

Voluntary participation in regular monitoring according to ISO 9001:2000



#### QUALITY MANAGEMENT Certificate

Voluntary participation in regular monitoring acc. to EN ISO 13485



**DELTA MED<sup>®</sup>**  
MEDICAL DEVICES

# DELTA FLY<sup>®</sup>

AGO EPICRANICO - SCALP VEIN

LATEX FREE

## Materiali impiegati

Acciaio AISI 304, PVC, Polietilene, Polipropilene, ABS, Poliammide, PMMA, Policarbonato.

Contenitore primario: carta medica e film trasparente.

Sterile, apirogeno, monouso. Sterilizzato con Ossido di Etilene.

## Material used:

Stainless steel AISI 304, PVC, Polyethylene, Polypropylene, ABS, Polyamide, PMMA, Polycarbonate.

Primary packaging: Medical grade paper, PE transparent film.

Sterile, Pyrogen-free, Disposable. Sterilised by Ethylene Oxide.

| Color | Gauge | Cod. | Ø<br>mm | N<br>mm | L<br>mm |
|-------|-------|------|---------|---------|---------|
|-------|-------|------|---------|---------|---------|

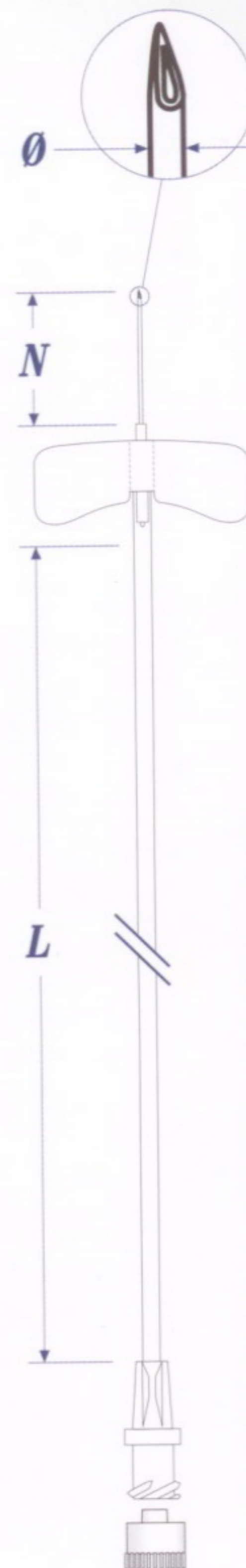
|       |    |      |     |    |     |
|-------|----|------|-----|----|-----|
| Cream | 19 | 5650 | 1,1 | 20 | 300 |
|-------|----|------|-----|----|-----|

|       |    |      |     |    |     |
|-------|----|------|-----|----|-----|
| Green | 21 | 5750 | 0,8 | 20 | 300 |
|-------|----|------|-----|----|-----|

|           |    |      |     |    |     |
|-----------|----|------|-----|----|-----|
| Light Blu | 23 | 5850 | 0,6 | 20 | 300 |
|-----------|----|------|-----|----|-----|

|        |    |      |     |    |     |
|--------|----|------|-----|----|-----|
| Orange | 25 | 5900 | 0,5 | 20 | 300 |
|--------|----|------|-----|----|-----|

|        |    |        |     |    |     |
|--------|----|--------|-----|----|-----|
| Orange | 25 | 5907 * | 0,5 | 21 | 350 |
|--------|----|--------|-----|----|-----|



Publicazione riservata alle categorie professionali specializzate  
Publication reserved to specialized professional categories

Pezzi per scatola  
Pcs. per box

Pezzi per cartone  
Pcs. per carton

100 2000

Codici colore secondo ISO (International Organization for Standardization)  
Colours according to ISO

### \* DELTA FWing

Dispositivo con filtro 20µ e tubo micro lume  
Device with 20µ filter and micro lumen tube

**DELTA MED<sup>®</sup>**  
MEDICAL DEVICES

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