

# CALEMARD

by Spoolex

## Spooling range

Switch to spool and rewind 10 to 50 times more product than on a standard pancake/pad



**Pegase  
Spools maxi  
dim.  
Ø1.2 m  
x 0.85 m**



**Gemini  
Spools dim.  
Ø500 mm  
x 500 mm**

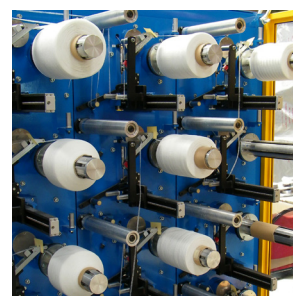
### **Self-traverse spooling**

Thanks to the **Pegase and Gemini spooling lines**, produce spools of sensitive or multi-layer materials

**Aquila  
Spools dim.  
Ø400 mm  
x 400 mm**

### **Conventional spooling**

**Aquila** line for narrow slitting and production of compact spools of stable materials



**CALEMARD**

by Spoolex

# SPOOLING LINES

To rewind 10, 20, 30 even 50 times more product than on a standard pancake/pad

Downstream process reliability



Final product quality



Cost and time savings



## Jumbo spooling lines

With 40 jumbo spooling lines and their 290 heads in production worldwide, Calemard® is the leader in spooling sensitive materials!

### Pegase

Technical solutions for the production at **high speed**, of **high quality** jumbo spools with tension sensitive materials

- Mother roll:  
From: Ø1.7 x 0.80 m - 200 kg  
To: Ø 2 x 1.2 m - 600 kg
- Spools dim.: Ø1.2 m x 0.85 m - 200 kg
- Speed: 600 to 800 m/min
- Mini slitting width: 35 to 50 mm
- 10 times longer strip than on a reel



### Example of application:

- Spooling of Air-through bonded for ADL or Top Sheet used in baby diapers
- Our Pegase is offered with **different levels of capacities and automation** to fit your needs and process!

## Spooling lines

For 60 years, we have delivered more than 2 200 standard spooling heads all over the world!

### Gemini

**Self-traverse** spooling technology for tension sensitive materials or elastic, multi-layer materials

- Mother roll: Ø 800 mm x 400 mm - 150 kg
- Spools dim.: Ø 500 x 500 mm - 40 kg
- Speed: 200 m/min
- Mini slitting width: 5 mm



### Example of application:

- Spooling module at the end of laminating lines of multi-layer adhesive materials

### Aquila

**Conventional** spooling technology for stable materials

- Mother roll: Ø 1.85 m x 400 mm - 500 kg
- Spools dim.: Ø 400 x 400 mm - 40 kg
- Speed: 150 m/min
- Mini slitting width: 10 mm



Non contractual pictures and technical specifications - Last update: Oct. 2021



**Certified company**  
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