



### **BagOpen®** *Two uses: Bag opener and bag holder*

Bag opener: opens bags automatically without contact with the sample.  
The bag is pinched and held open by adhesive gums (4 supplied).  
Bag holder: holds packs of 25 bags ready for use. Stable on the bench-top or on the scale.

3 models for 80/100, 400 and 3500 ml blender bags.



### **BagRack® & BagClip®** *Storage rack / closing clips*

BagRack® allows clean and methodical storage of 12 bags closed with BagClip® 400, stackable, autoclavable, stainless steel.  
BagClip® closes, by pinching, all types of bag. Quick closing, water- and air-tight. (Interscience patented model).

**BagRack® and BagClip®:** 3 models for 80/100, 400 and 3500 ml blender bags.  
BagClip are supplied in packs of 50.



### **BagPipet® & BagTips®** *Fixed volume pipet + sterile straws*

The fully autoclavable BagPipet®, with a single-use sterile BagTips® straw, pipets accurate, preset volumes of 0.1, 0.9 and 1 ml. BagTips® are sterilized and highly rigid.  
Ideal for all liquid and viscous samples: milk, cream, dairy products, yoghurt, cosmetic creams...

**BagTips®:** 2 models: Regular (19 cm) / Jumbo (24 cm)  
Box of 1000. Sterile in pack of 25.



### **PetriPile®** *Petri dish rack*

PetriPile® is designed for the safe handling of plated Petri dishes.  
No risk of accident while loading the incubator. Stackable, autoclavable, stainless steel.  
Complies with AFNOR V 08-002 standard on incubator loading.

Storage rack for stacking 36 Petri dishes.  
3 models for 55, 65 or 90 mm plates.



### **BagSeal®** *Thermo-sealing unit for bags*

Specially developed for sealing BagFilter® and BagPage® filter Bags. Will also seal sterilization bags for small instruments.

**BagSeal® 400** for bags of 80, 100, 400 ml.

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