



### SALVALAVATRICE

**I** Contenitore per sali e polifosfati, anticalcare.

#### APPLICAZIONI

Scaldabagni - Lavatrici - Lavastoviglie

**GB** Polyphosphate feeder, anti-scale.

#### APPLICATIONS

Boilers - Washing machines - Dish washers

**F** Doseur de polyphosphate, anti-calcaire.

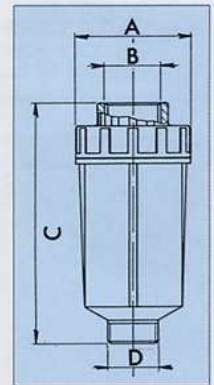
#### APPLICATIONS

Boilers - Machine à laver - Lave vaisselle

**E** Dosificador de polifosfato, anti-caliza.

#### APLICACIONES

Calentadores de agua - Limpiadoras - Lavavajillas



#### DIMENSIONI

Mod.	A	B	C	D
Salvalavatrice	55 mm	3/4" F	120 mm	3/4" M

#### **I** DATI TECNICI

Testa: ABS - Vaso: SAN - Diffusore: SAN - O-Ring: NBR - Pressione d'esercizio max: 8 bar - Temperatura esercizio max: 60°C.

#### **GB** TECHNICAL DATA

Head: ABS - Bowl: SAN - Upper feeder: SAN - O-Ring: NBR - Max. working pressure: 8 bar - Max. working temperature: 60°C.

#### **F** DONNESS TECHNIQUES

Tête: ABS - Bol: SAN - Diffuseur: SAN - O-Ring: NBR - Pression max. de travail: 8 bar - Temperature d'exercice: 60°C.

#### **E** DATOS TECNICOS

Cabeza: ABS - Vaso: SAN - Difusor superior: SAN - O-Ring: NBR - Presion max. de trabajo: 8 bar - Temperatura de trabajo: 60°C.

#### IMBALLO

Mod.	PC.	Peso - Weight Poids	Volume
Salvalavatrice	12	Kg. 3,000	Mc 0,008



**W.F.**

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