

Filter type	NW400
Connection diameter	1 ½"
Average flow rate (m³/h)	12 at delta-P 0,2 bar
Operating pressure (bar)	10
Max. working pressure (bar)	16
Max. temperature (°C)	50
Weight (kg)	2,88 / 3,47 (with packaging)
Packaging in mm (L x W x D)	645 x 172 x 168
Filter head	PP GF
Drain screw	PA GF
Fittings	PA GF
Nuts	PP GF
Bowl	Pand
Wrench	PP GF
Sieve support	PP GF
Seals	O-ring NBR
Centrifugal impeller + cover	PP + élastomère
Adaptateur de vanne	PA GF
Filter sieve	Polyester (Non-washable) ornylon (Washable)
Filtration area (cm²)	1010
Standard equipment	Tamis filtrant 25 µm, wrench, vanne à bille ½ · laitonnickelé, 2 pressure gauges glycerine 0-20 bar ¼ · laitonnickelé + 2 fittings 1 ½ · Fixation murale inox en 2 mm
Option	<i>Non lavable</i> : 1 - 5 - 10 - 25 - 50 - 100 <i>Lavable</i> : 150 - 300
Autres finesses disponibles (µm)	
(set de 5 tamis)	

