

NW 280



NW 340



NW 400



## SEMI-INDUSTRIAL FLUID FILTERS WITH CENTRIFUGAL PREFILTRATION

### GENERAL DESCRIPTION

Made entirely from first quality synthetic material, CINTROPUR® filters are perfectly suitable for food products and drinking water.

The CINTROPUR® vane transforms the liquid flow into a centrifugal spin by throwing the larger particles down into the lower bowl, according to the chosen filter sleeve micron-size.

Accessory sold separately: stainless steel wall bracket.



### REFILL

#### → Filter sleeve:

- Non washable: 1μ, 5μ, 10μ, 25μ, 50μ, 100μ
- Washable: 150μ, 300μ

Photos are non-contractual

### TECHNICAL DATA

	NW 280	NW 340	NW 400
Diameter of pipe	1"	1 ¼"	1 ½"
Average flow rate : m <sup>3</sup> /h Δ P = 0.2 bar	7.5	8.5	12
Working pressure	10	10	10
Max. operating pressure	16	16	16
Standard filter sleeve (μ)	25	25	25
Filtration surface (cm <sup>2</sup> )	530	770	1010

SL 160



SL 240



SL 240 TE-CTN



SL 240 TRIO



## SMART LINE (SL) FLUID FILTERS WITH CENTRIFUGAL PREFILTRATION

### GENERAL DESCRIPTION

Made entirely from first quality synthetic material, CINTROPUR® filters are perfectly suitable for food products and drinking water.

The CINTROPUR® vane transforms the liquid flow into a centrifugal spin by throwing the larger particles down into the lower bowl, according to the chosen filter sleeve micron-size.

Accessory standard included in the box: galvanized wall bracket.



### REFILL

#### → Filter sleeve:

- Non washable: 1µ, 5µ, 10µ, 25µ, 50µ, 100µ
- Washable: 150µ, 300µ

#### → Activated carbon (box containing 3,4 litres)

Quality CINTROPUR SCIN

Capacity of a CTN container = 0.57 litres (= 6 refills)

Photos are non-contractual

### TECHNICAL DATA

	SL 160	SL 240	SL 240	SL 240 TE-CTN	SL 240 TRIO
Diameter of pipe	¾"	¾"	1"	¾" or 1"	¾" or 1"
Average flow rate : m <sup>3</sup> /h Δ P = 0.2 bar	3	3.5	4	0.5	0.5
Working pressure	8	8	8	8	8
Max. operating pressure	12	12	12	12	12
Standard filter sleeve (µ)	25	25	25	-	100+25
Available volume (litre)	-	-	-	0.57	0.57
Filtration surface : cm <sup>2</sup>	170	440	440	-	880