

WHY YOU SHOULD PREFER THE CINTROPUR FILTER ?

- ✍ Filter equipped with a centrifugal vane, which allows pre-filtration by throwing the larger particles down into the lower bowl.
- ✍ Very low pressure drop (less than 0,3 bar)
- ✍ Large choice of filtering levels :
 - *changeable* : sleeve system : 5, 10, 25, 50 and 100 micron
universal cartridge system for NW 25
 - *washable* : nylon sleeves 150 micron for all filters and 300 micron for NW 50/62/75
- ✍ Availability of a wall fastening for NW18/25/32/50/62/75 and for NW25 DUO
- ✍ Maintenance charges derisory (sleeve system)
Two filtration levels : 1) centrifugal vane
 2) filter media
- ✍ Drain-cock which allows a high degree of auto-purification (standard on NW50/62/75 ; optional for NW18/25/32)
- ✍ Easy and quick cartridge or sleeve replacement
- ✍ Possibility for putting two pressure gauges 0-10 bars on NW18/25/32 (standard 0-20 bars on NW50/62/75)
- ✍ Filtration almost without any accumulation (centrifugal effect)
- ✍ Filter composed out of 18 pieces (economical in case of damage of one of the replaceable accessories)
- ✍ Changeable couplings for NW18/25/32 (3/4", 1", 5/4")
- ✍ Easy transformation of the filter into a model destined for water treatment by activated carbon, polyphosphates or other pellets (replacement of sleeve support by special receptacle for chemicals)
- ✍ Same filter head for NW18/25/32 (possibility of changing the bowl and couplings without buying a whole filter)
- ✍ Bowl screwed inside the filter head (NW18/25/32) provides maximum resistance in case of water hammer
- ✍ In option : black bowl (except NW18) to prevent seaweed forming
- ✍ Filter always delivered with o-ring, couplings, a first sleeve 25mcr and a spanner (NW18-25-32)
- ✍ Large program for every need

<i>Filter type</i>	<i>Diameter</i>	
NW18	3/4"	} until 6500 l/hour
NW25	1"(or _'')	
NW32	5/4"	
NW50	2"	} until 30000 l/hour
NW62	2 1/2"	
NW75	3"	