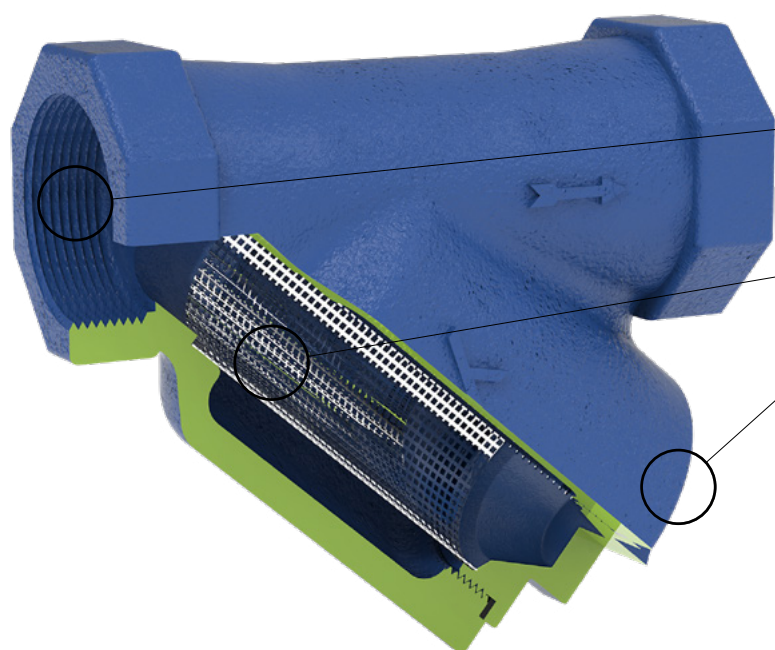


M264

Filtro raccoglitore di impurità a "Y" Threaded sediment collecting strainer "Y" type

PN 16
GHISA | CAST IRON

Caratteristiche | Features



Attacchi filettati GAS F/F
Threaded couplings GAS F/F

Cestello in tela metallica
Wire cloth screen

RAL 5013
RAL color 5013

Applicazioni

Filtri per acqua calda e/o surriscaldata, vapore, aria, ecc.

Trovano impiego negli impianti di trasmissione calore, centrali termiche, caldaie e serbatoi, ecc.

Applications

Strainers for hot water and/or overheated water, steam, air, etc.

They are suitable for heat transfer systems, thermal power stations, industrial boilers and tanks, etc.

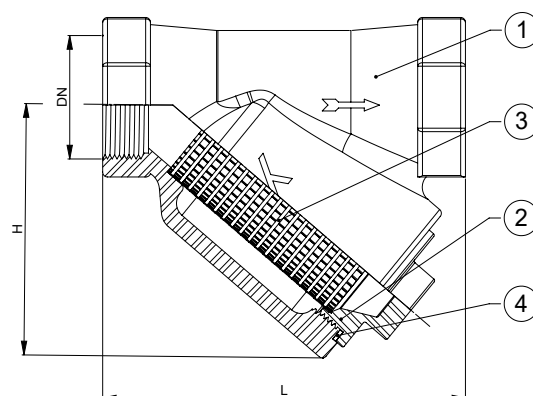


Filtro raccogliatore di impurità a "Y" **M264**

Threaded sediment collecting strainer "Y" type

Materiali | Materials

POS	COMPONENTE	COMPONENTS	MATERIAL
1	CORPO	BODY	EN-GJL-250
2	COPERCHIO	COVER	EN-GJL-250
3	CESTELLO	SCREEN	STAINLESS STEEL 1.4301
4	GUARNIZIONE	GASKET	ARAMIDE FIBERS + NBR



Dimensioni | Dimensions

Ø	L	H	Kg
mm	mm	mm	-
1/2"	85	55	0.6
3/4"	100	68	0.9
1"	120	73	1.4
1 1/4"	140	83	2
1 1/2"	160	97	3
2"	190	110	5

Condizioni di esercizio | Working conditions

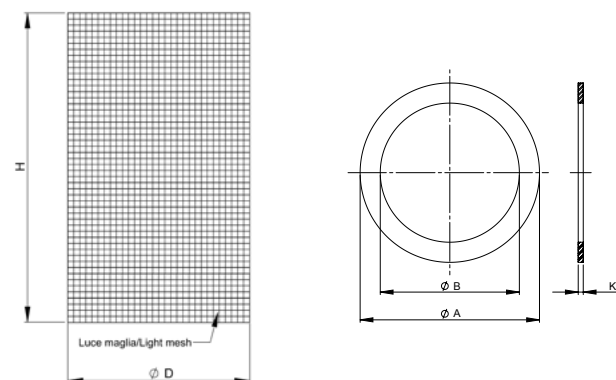
PRESSIONE PRESSURE [bar]	16	14.4	12.8
TEMPERATURA TEMPERATURE [°C]	-10/+120	+150	+200

Kv per differenti filtrazioni
Kv for different filtrations

Ø	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"
standard screen	5.6	10.7	17	28	45	69
fine screen	5.5	10.3	16.3	26.6	41.8	63.7

NOTA I valori di Kv sono stati determinati con cestelli standard perfettamente puliti ed efficienti
NOTE The Kv values have been calculated with perfectly clean and efficient standard screen

Dimensioni cestello e guarnizioni standard Standard screen and gaskets dimensions



Cestello
Screen

Guarnizione
Gasket

Ø	ØD mm	H mm	on request		ØA mm	ØB mm	K mm
			STANDARD SCREEN light mesh (mm)	FINE SCREEN light mesh (mm)			
1/2"	18	48.5	0.54	0.25	31.9	27.3	2
3/4"	25	61.5	0.54	0.25	38.9	33.3	2
1"	31	66.5	0.87	0.25	48.9	42.3	2
1 1/4"	38	81.5	0.87	0.25	54.9	48.3	2
1 1/2"	47	95.5	0.87	0.25	67.9	60.3	2
2"	57	112.5	0.87	0.25	73.8	66.5	2

NOTA Altre filtrazioni a richiesta
NOTE Any other filtrations on request

Funzionamento | Functioning

