

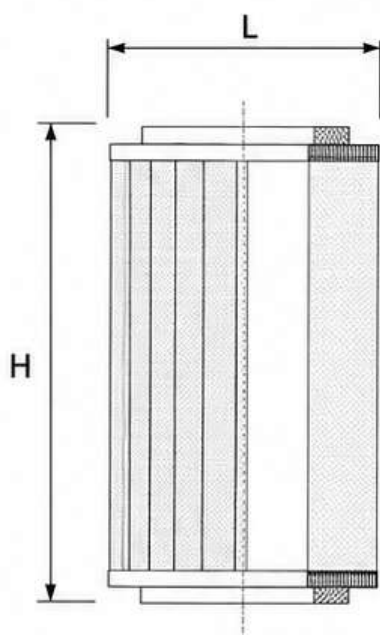


CARTUCCE FILTRANTI PER GAS

GAS FILTERING CARTRIDGES

CARTOUCHES FILTRANTES POUR GAZ

COPRIM ITALY



CARATTERISTICHE TECNICHE E COSTRUTTIVE

Setto filtrante:	Feltro di poliestere agugliato (550 gr/mq)
Grado di filtrazione:	Due tipi, 5 e 20 micron nominali
Parti metalliche:	Acciaio elettrozincato
Guarnizioni:	In feltro pressato
Collante:	Epossidico bicomponente (max. temp. 135 °C)

CONSTRUCTIVE AND TECHNICAL DETAILS

Filtering barrier:	Polyester needle felt (550 gr/mq)
Filtration:	Two type, 5 and 20 micron
Metallic parts:	Zinc plated steel
Gaskets:	Compressed felt
Glue:	Bicomponent epoxy resin (max. temp. 135 °C)

CARACTERISTIQUES TECHNIQUES ET CONSTRUCTIVES

Barriera filtrante:	Feutre aiguille de polyester (550 gr/mq)
Degré de filtrage:	Deux types, 5 et 20 micron
Pièces métalliques:	Acier électrozingué
Joints:	Feutre pressé
Colle:	Bicomponent résine époxy (max. temp. 135 °C)

feltro - felt - feutre

metalliche - metallic - métalliques

90 µ

Tipo	L	H	Superfici filtranti Filtering surfaces Surfaces filtrantes cm ²	cod.	cod.
G 0,5	80	120	600	4.51.90	4.51.901
G 1	95	165	1.250	4.51.91	4.51.911
G 1,5	120	210	2.300	4.51.92	4.51.921
G 2	165	260	4.700	4.51.93	4.51.931
G 2,5	200	283	7.250	4.51.94	4.51.941
G 3	252	320	9.500	4.51.95	4.51.951
G 4	299	415	14.500	4.51.96	4.51.961
G 5	390	470	23.000	4.51.97	4.51.971
G 6	475	625	42.000	4.51.98	4.51.981