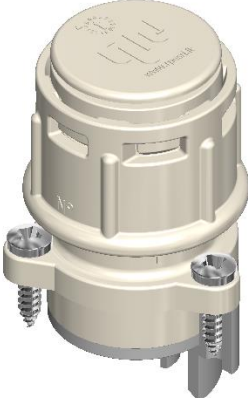
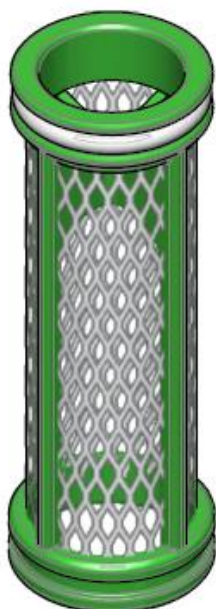


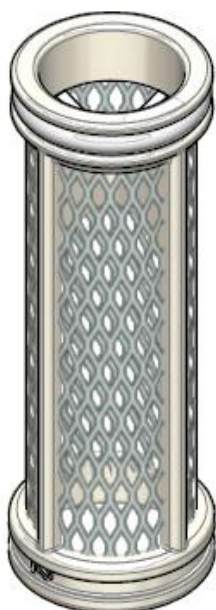
	TECHNICAL DATASHEET <i>SCHEDA TECNICA</i>		Mod.: RV
	FAMILY NAME: Filter R Series		Rev.: 0
	FAMIGLIA: Serie R Filtro		Data: 26/05/2021
		WORKING CHARACTERISTICS	
		Working pressure:	max 10 bar
		Room temperature:	0÷60 °C
		Fluid temperature:	0÷90 °C
		Flow direction:	Bi-directional
		Filtration grade:	113 µ - 168 µ - 237 µ - 307 µ
		CARATTERISTICHE DI LAVORO	
		Pressione di esercizio:	max 10 bar
		Temperatura ambiente:	0÷60 °C
		Temperatura fluido:	0÷90 °C
		Direzione fluido:	Bi-direzionale
		Grado di filtrazione:	113 µ - 168 µ - 237 µ - 307 µ
PHYSICAL CHARACTERISTICS		CARATTERISTICHE FISICHE	
Filter body:	PA66 30%GF	Corpo filtro:	PA66 30%GF
Filter cap:	PA66 30%GF	Tappo filtro:	PA66 30%GF
Filter plastic structure:	PA66 30%GF	Struttura plastica del filtro:	PA66 30%GF
Filter net:	Stainless steel	Rete filtrante:	Acciaio INOX
Gaskets:	LSR	Guarnizioni:	LSR
Filter nominal diameter:	DN11	Diametro nominale filtro:	DN11
Valve body:	All R Series on RPE catalog	Corpo valvola:	Tutte le Serie R a catalogo RPE
Valve body nominal diameter:	DN10 or DN11	Diam. nominale corpo valvola:	DN10 o DN11
INSTALLATION		INSTALLAZIONE	
The filter can be installed in any positions with no risk for its operation.		Il filtro può essere montato in qualsiasi posizione senza compromettere il funzionamento.	
APPLICATIONS		APPLICAZIONI	
Households		Elettrodomestici	
Multi-functions hydromassage shower and tubs		Vasche e docce idromassaggio multifunzione	
Irrigation systems		Irrigazione verande e giardini	
Water dispensers		Distributori d'acqua	
Industrial hovens		Forni industriali	
Water and sanitary installation		Idrosanitari	
All the applications where is need a filtration		Qualunque applicazione che necessiti un filtraggio	
HYDRAULIC CONNECTIONS		CONNESSIONI IDRAULICHE	
Inlet:	All R Series body on RPE catalog	Ingresso:	Tutte le Serie R a catalogo RPE
Outlet:	All R Series body on RPE catalog	Uscita:	Tutte le Serie R a catalogo RPE
MARKS AND CERTIFICATIONS		MARCHI ED APPROVAZIONI	
MOCA, WRAS, REG.4, KTW-BWGL, ACS, NSF169		MOCA, WRAS, REG.4, KTW-BWGL, ACS, NSF169	

**TECHNICAL DATASHEET***SCHEMA TECNICA*Mod.: **RV****FAMILY
NAME:** Filter R SeriesRev.: **0***FAMIGLIA:* Serie R FiltroData: **26/05/2021****FILTER TYPES***TIPOLOGIE DI FILTRO*

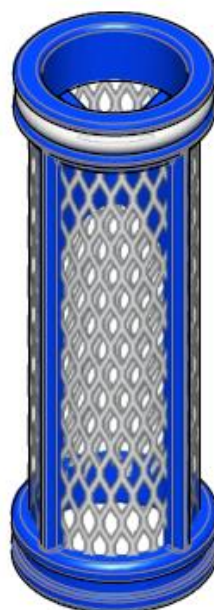
Green
131 μ (114 mesh)



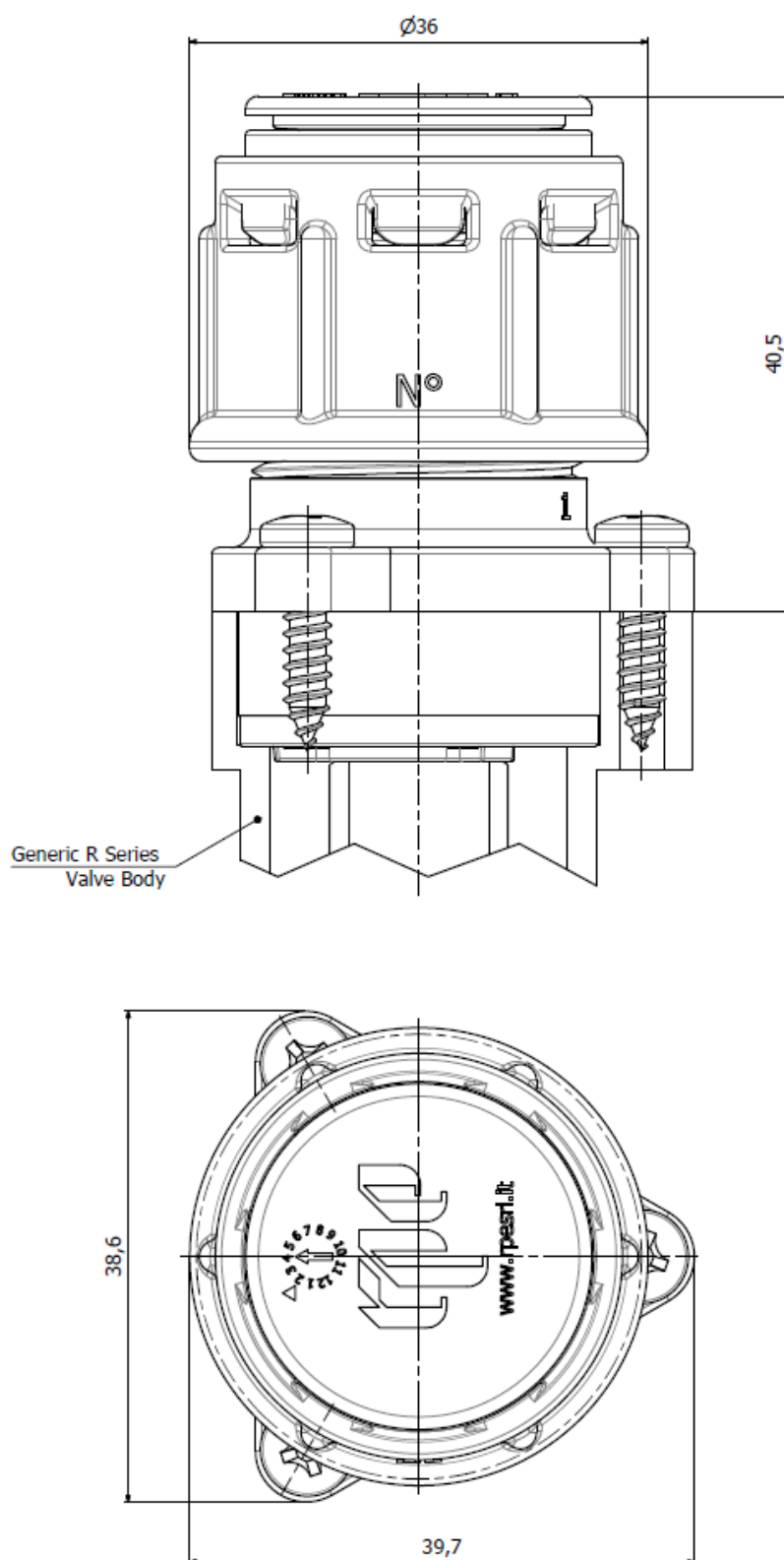
Black
168 μ (86 mesh)



Natural
237 μ (64 mesh)



Blue
307 μ (49 mesh)

**TECHNICAL DATASHEET***SCHEDA TECNICA*Mod.: **RV**FAMILY
NAME: **Filter R Series**Rev.: **0**FAMIGLIA: *Serie R Filtro*Data: **26/05/2021****DIMENSIONAL DRAWING***DISEGNO DIMENSIONALE*



TECHNICAL DATASHEET

SCHEDA TECNICA

Mod.: **RV**

FAMILY NAME: **Filter R Series**

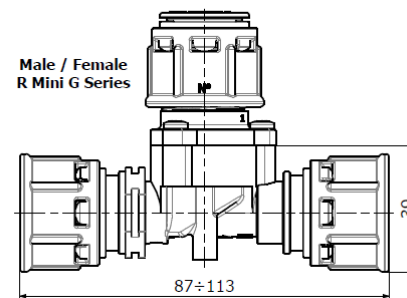
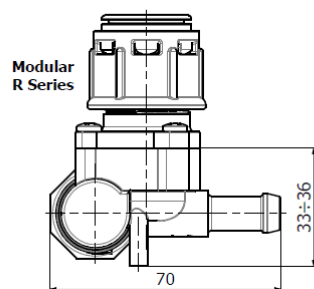
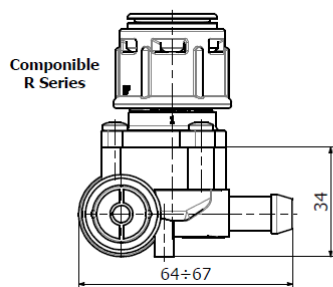
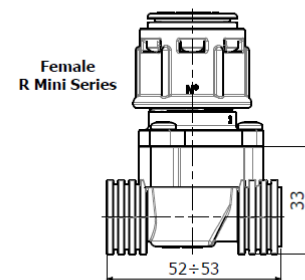
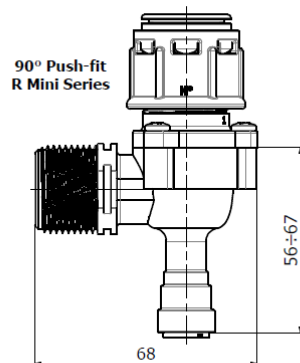
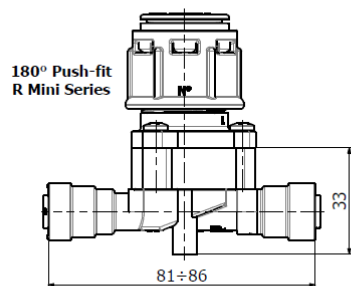
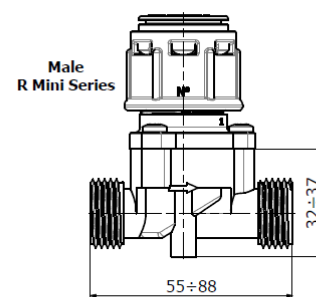
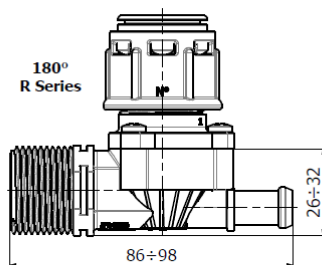
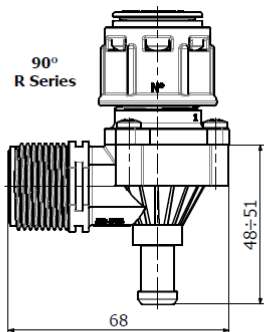
Rev.: **0**

FAMIGLIA: *Serie R Filtro*

Data: **26/05/2021**

DIMENSIONAL DRAWINGS ON BODIES

DISEGNO DIMENSIONALE SU CORPI





TECHNICAL DATASHEET

SCHEDA TECNICA

Mod.: **RV**

FAMILY NAME: **Filter R Series**

Rev.: **0**

FAMIGLIA: *Serie R Filtro*

Data: **26/05/2021**

DIMENSIONAL DRAWINGS ON BODIES

DISEGNO DIMENSIONALE SU CORPI

