



CAUTION:

Do NOT use in highly toxic atmospheres.
confined areas.
places where there is deficiency of oxygen.
Keep it in a clean, dry and dust free area.

Respirator Filters

Designed to protect the user against specific contaminants in the environment.



Respirator Code **USR04**



Couple with Standard thread type EN 148/1.

CÓDIGO	TIPO	CÓDIGO DE COLOR	☐
USRF44	Multigas		1
USRF45	Multigas , particle protection		1
USRF43	Vapors, dusts , sprays		1
USRF41	Organic vapors and solvents		1
USRF42	Dusts and aerosols		1



Respirator Code **USR06**



Half turn Couple

CÓDIGO	TIPO	CÓDIGO DE COLOR	☐
USRF61	Organic vapors and solvents		10
USRF62	Dusts and aerosols		10
USRF63	Ammonia		10



Respirator Code **USR05**



Cartridge valve with thread.

CÓDIGO	TIPO	CÓDIGO DE COLOR	☐
USFR51	Organic vapors and solvents		10
USFR52	Dusts and aerosols		10
USFR53	Ammonia		10

Filters Description Colors



Organic vapors and solvents with ebullition point > 65 °C.



Inorganics vapors & gases (chlorine, hydrogen sulfide and hydrogen cyanide).



Sulfur dioxide.



Ammonia and organic derivatives.



Particle filters.



Bar Colors in the Filter

Advantage

- Attached to full- or half-face respirators, for protection against gasses and vapors. Specially designed for work with paint, glue, solvents, agricultural applications and pesticides in general.

BOX