

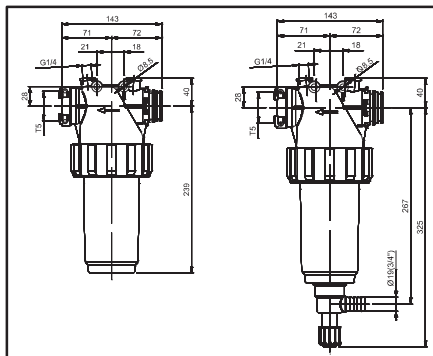
Filtri in linea serie 326

- Attacco a forchetta T5 maschio/femmina
- Cartuccia Ø 58x210mm
- Corpo in polipropilene rinforzato
- Guarnizioni in EPDM (a richiesta in Viton®)
- Capacità filtrante 200÷280 l/min
- Versione autopulente con valvola di scarico



Line filters series 326

- T5 male/female fork coupling
- Cartridge Ø 58x210mm
- Reinforced Polypropylene body
- EPDM gaskets (Viton® optional)
- Filtering capacity 200÷280 l/min
- Self-cleaning version with drain valve



Filtros en línea serie 326

- Toma de horquilla T5 macho / hembra
- Cartucho Ø 58x210mm
- Cuerpo de polipropileno reforzado
- Juntas en EPDM (bajo demanda, en Viton®)
- Capacidad filtrante 200÷280 l/min
- Versión autolimpiante con válvula de descarga



COD. / CODE / CÓD.	Tipo / Type / Tipo
3262003.030	Inox 50 mesh
32620035.030	Inox 80 mesh



20 bar max
290 PSI max



210 l/min @ 0,4 bar
55 US GPM @ 5 PSI

		 20 bar max 290 PSI max		
		 210 l/min @ 0,4 bar 55 US GPM @ 5 PSI		
STANDARD STANDARD ESTÁNDAR	AUTOPULENTE SELF-CLEANING AUTOLIMPIANTE	TIPO DI RETE SCREEN TYPE TIPO DE RED	AREA EFFETTIVA EFFECTIVE AREA ÁREA EFECTIVA	
COD. / CODE / CÓD.	COD. / CODE / CÓD.		cm ²	sq. inches
326 20M3	326 21M3	 Inox 50 mesh	106	16.4
326 20M35	326 21M35	 Inox 80 mesh	97	15

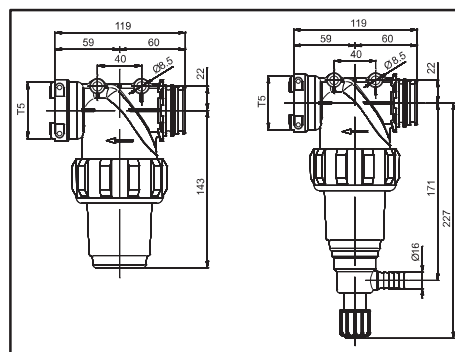
Filtri in linea serie 322

- Attacco a forchetta T5 maschio/femmina
- Cartuccia Ø 38x125mm
- Corpo in polipropilene rinforzato
- Guarnizioni in EPDM (a richiesta in Viton®)
- Capacità filtrante 150÷160 l/min
- Versione autopulente con valvola di scarico



Line filters series 322

- T5 male/female fork coupling
- Cartridge Ø 38x125mm
- Reinforced Polypropylene body
- EPDM gaskets (Viton® optional)
- Filtering capacity 150÷160 l/min
- Self-cleaning version with drain valve



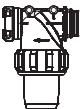
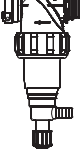
COD. / CODE / CÓD.	Tipo / Type / Tipo
3232003.030	Inox 50 mesh
32320035.030	Inox 80 mesh



20 bar max
290 PSI max



150 l/min @ 0,4 bar
40 US GPM @ 5 PSI

		 20 bar max 290 PSI max		
		 150 l/min @ 0,4 bar 40 US GPM @ 5 PSI		
STANDARD STANDARD ESTÁNDAR	AUTOPULENTE SELF-CLEANING AUTOLIMPIANTE	TIPO DI RETE SCREEN TYPE TIPO DE RED	AREA EFFETTIVA EFFECTIVE AREA ÁREA EFECTIVA	
COD./CODE/CÓD.	COD./CODE/CÓD.		cm²	sq. inches
322 20M3	322 21M3	 Inox 50 mesh	38	5.9
322 20M35	322 21M35	 Inox 80 mesh	34	5.3