

Industrial applications – various media; one system!



JRG Sanipex and JRG Sanipex MT system components basically have a high chemical resistance to:
All natural drinking water contents according DIN 2000

- Disinfection, cleaning and anti-corrosion agents according EG Drinking Water Ordinance (TrinkwV 2000)

The system can be used with and for following media:

Media		max. operating temp.	max. operating pressure
Drinking water	according local legal standards and regulations	70°C (shortly 95°C)	10 bar
Rain water	pH-Neutral	70°C	10 bar
Water	softened	70°C	10 bar
DE-Water*	deionised	70°C	10 bar
Cooling water*	up to 40 vol.% Glycol, Antifrogen, ethyl alcohol	-25°C	10 bar
Disinfection agent *	ready for use	40°C	10 bar
Compressed air	oil free and dry	40°C 70°C	15 bar 10 bar
Vacuum		40°C	- 0.8 bar pa ≈ 0.2 bar

* concentration must be requested

* use of gunmetal parts with internal Epoxy resin coated up to 30°C

More information about GF JRG products, on: www.jrg.ch