

## Supplies for Agilent Instruments: GC/MS Accessories



### Replacement Interface with Bellows for Agilent 5971/5972 MS

- Meets or exceeds manufacturer's performance.
- Made of high-quality stainless steel.

Description	Similar to Agilent part #	qty.	cat.#
Replacement Interface with Bellows for Agilent 5971/5972 MS	05971-60302	ea.	22659



### Replacement Interface Guide Tube for Agilent 5971/5972 MS

- Meets or exceeds manufacturer's performance.
- Made of high-quality stainless steel.

Description	Similar to Agilent part #	qty.	cat.#
Replacement Interface Guide Tube for Agilent 5971/5972 MS	05971-20307	ea.	22660



### Replacement Cold Sensor for Agilent 5971/5972 MS Diffusion Pump

- Meets or exceeds manufacturer's performance.
- Made of high-quality stainless steel.

Description	Similar to Agilent part #	qty.	cat.#
Replacement Cold Sensor for Agilent 5971/5972 MS Diffusion Pump	3103-0145	ea.	22661



### Replacement Diffusion Pump Fan Assemblies for Agilent 5971/5972 MS

- 110/120 VAC

Description	Similar to Agilent part #	qty.	cat.#
Replacement Diffusion Pump Fan Assembly for Agilent 5971 MS	05971-60540	ea.	22662
Replacement Diffusion Pump Fan Assembly for Agilent 5972 MS	05972-60540	ea.	22663



### Rough Pump Oil #19 for MSD Pumps, Oil Vacuum Pump

- Formulated from crude oil stocks known for their durability and line lubricating qualities.
- Use in Agilent 5973/5972/5971 and GCD mass spec systems, or in other manufacturers' MSD systems that require rough pump oil.
- Under average use, the oil in the foreline rough pump should be replaced every six months.

Description	qty.	cat.#
Rough Pump Oil for MSD Pumps	1 liter	22687



### Ion Source Cleaning Powder

- Use this aluminium oxide powder to clean surfaces that contact the sample or ion beam when you encounter poor sensitivity and inadequate abundances at high masses.

Description	Similar to Agilent part #	qty.	cat.#
Ion Source Cleaning Powder	8660-0791	1 kg.	22685