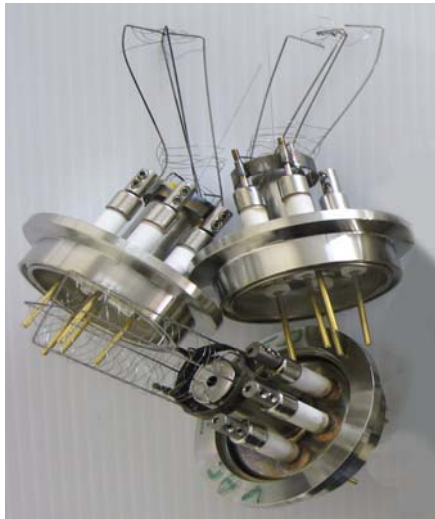




*Quality and Value
Through Engineering*

**We can rebuild
your old Nude
Ion Gage Tubes.**



Our rebuild service includes chemical decontamination, all new parts are then attached to the used flange. This process restores a spent gauge to its original functionality which is the same as a brand new gauge.

This service is only offered to customers who supply nude gauges that have been verified leak free by a helium leak test. Signet will rebuild nude Bayard-Alpert or UHV tubes on either KF Flanges or Conflate flanges.

VSEA PARTS

Signet Products

Rebuilt Nude Ion Gauge Tubes



Signet 30-0094R Rebuilt Nude UHV Ion Gauge tube

The above rebuilt ion gauge tube is mounted on a KF40 flange. Signet will use your old base assembly to mount both the replacement dual filament assembly (Signet part number 30-0095) and the replacement grid assembly (Signet part number 30-0096). We can also supply thoriated iridium or yttria-coated iridium filaments.

-- NEW PARTS --

Signet Part #	OEM Part #	Description
30-0094	E37000094	Nude ion gauge tube, UHV
30-0095	E37000095 Ref	Filament, dual, tungsten
30-0096	N/A	UHV Grid replacement

Ref. = Design Alteration of OEM Part

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PDS30-0094R.pdf Revised 6/21/2010

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