

# WANTED

## ALL SAMPLE TYPES

Eliminate the need to change ICP Sample Introduction components for different applications by using the

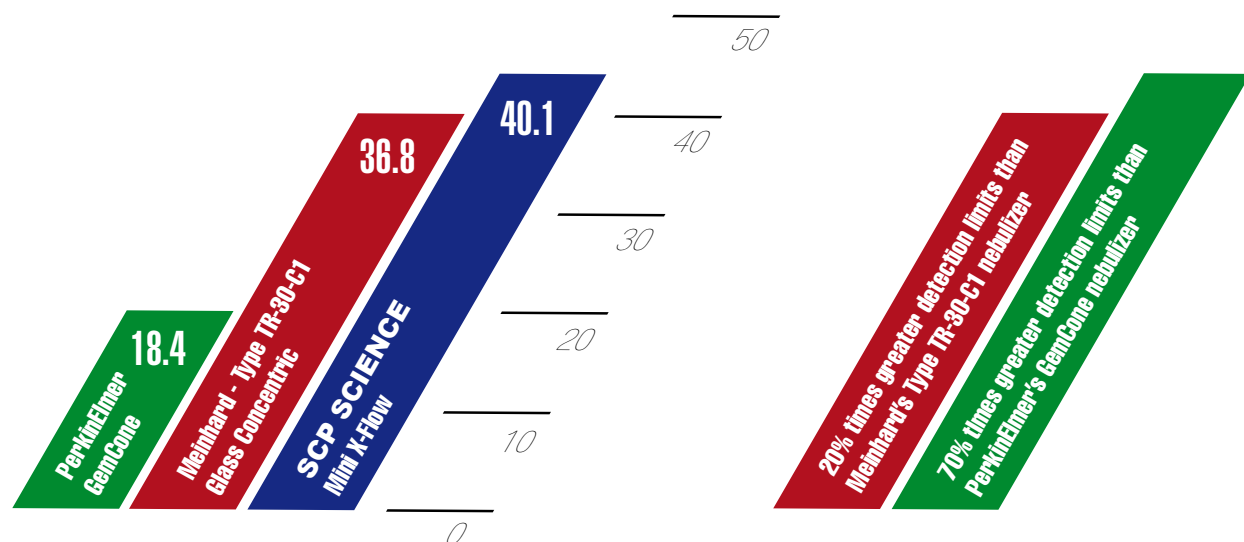
## MINI X-FLOW NEBULIZER

Whether your samples are clean waters, suspensions, sludges or in an HF environment, the Mini X-Flow Nebulizer can handle them all - and with the best performance coupled to a Cyclonic Spray Chamber.



**EXCELLENT SIGNAL  
TO BACKGROUND RATIOS\***

**BETTER DETECTION  
LIMITS\***



## AND MUCH MORE...

Proven short-term  
and long-term stability\*

Short wash-out times\*

Run up to 30% total  
dissolved solids (%TDS)

Excellent for high  
salts and medium  
particulates\*

## OPERATIONAL SPECIFICATIONS

| SAMPLE FLOW RATE:         | OPERATING PRESSURE: | ARGON GAS FLOW RATE: |
|---------------------------|---------------------|----------------------|
| <b>0.8 - 3.0 ml / min</b> | <b>25 - 40 psi</b>  | <b>1.0 L / min</b>   |

The Mini X-Flow nebulizer is supplied with both sample inlet tubing and gas inlet tubing. An instrument gas connection, also manufactured from acid resistant Ultem, is fitted on the gas line for a click-in-place installation. Match your cyclonic spray chamber with your Mini XFlow Nebulizer.

## ORDERING INFORMATION

**MINI X-FLOW NEBULIZER  
CATALOG NO 020-060-611**

To order or request additional product information, please contact your local sales representative, distributor or log on to our ecommerce site via [www.scpscience.com](http://www.scpscience.com). Enter Promo Code **MXFQ1**.

\*All results are based on internal studies and available on request.

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