



Torch O-Ring Kits

ICP Model	Part No.
Avio 200/500 O-Ring Kit for Adjustable Torch Includes: 0.799 ID 0.103 WD 09902223 (2) 0.101 ID 0.070 WD N0791334 (2)	N0790437
Avio 200/500 O-Ring Kit for Scott Injector Includes: 8.74 ID 1.78 WD 09200518 (2) 0.239 ID 0.70 WD 09902207 (2) 0.344 ID 0.070 WD N0791333 (2)	N0790440
Avio 200/500 O-Ring Kit for Cyclonic Injector Includes: 0.239 ID 0.70 WD 09902207 (2) 0.301 ID 0.70 WD 09926070 (2) 0.344 ID 0.070 WD N0791333 (2)	N0790441
8x00 Complete O-Ring Kit Includes: 1.171 ID, 0.139 WD 09902131 (1) 0.799 ID, 0.103 WD 09902223 (2) 1.109 ID, 0.139 WD 09921061 (1) 1.046 ID, 0.139 WD 09921062 (1)	N0780437
2x00/4x00/5x00/7x00 DV Complete O-Ring Kit Includes: 0.801 ID 0.070 WD 09902045 (1) 1.171 ID 0.139 WD 09902131 (1) 0.799 ID 0.103 WD 09902223 (2) 1.109 ID 0.139 WD 09921061 (1) 1.046 ID 0.139 WD 09921062 (1)	N0770437
4300V/5300V/7300V Complete O-Ring Kit Includes: 0.612 ID 0.103 WD 09902155 (1) 0.239 ID 0.070 WD 09902207 (2) 0.364 ID 0.070 WD 09902247 (2) 0.301 ID 0.070 WD 09926070 (1)	N0770916
Avio 200/500	0.101 ID, 0.070 WD N0791334
Avio 200/500	0.344 ID, 0.070 WD N0791333
Avio 200/500	8.74 ID, 1.78 WD 09200518
2x00/4x00/5x00/7x00 DV/8x00 (Viton)	1.171 ID, 0.139 WD 09902131
2x00/4x00/5x00/7x00 DV/8x00 (Viton)	0.799 ID, 0.103 WD 09902223
2x00/4x00/5x00/7x00 DV/8x00	1.109 ID, 0.139 WD 09921061
2x00/4x00/5x00/7x00 DV/8x00	1.046 ID, 0.139 WD 09921062
2x00/4x00/5x00/7x00 DV/8x00	0.801 ID, 0.070 WD 09902045
4300V/5300V/7300V (For Ball Joint)	0.301 ID, 0.070 WD 09926070
3x00 XL/3x00 DV/3000 SCX	0.239 ID, 0.070 WD 09902006
3x00 XL/3x00 DV/3000 SCX	0.364 ID, 0.070 WD 09902015
3x00 XL/3x00 DV/3000 SCX	8.74 ID, 1.78 WD 09921028
3x00 XL/3x00 DV/3000 SCX/4300V/5300V/7300V (Inside)	0.239 ID, 0.070 WD 09902207
3x00 XL/3x00 DV/3000 SCX/4300V/5300V/7300V (Outside)	0.301 ID, 0.070 WD 09902247
All, O-Ring Lube 2 grams	09200078
O-Ring Removal Tool	09220410

Ceramic Hybrid XLT Quartz Torch

PerkinElmer's HybridXLT™ torch is the latest addition to the family of PerkinElmer genuine sample introduction components. The new ceramic/quartz hybrid design provides the highest performance for your Optima® ICP-OES 8x00 spectrometer. Available only from PerkinElmer, this torch has an extended lifetime of up to 10x your current quartz torch, increasing instrument uptime and decreasing maintenance costs.



Features and Benefits

- Extended Torch Lifetime – up to 10x improvement
- Viewable plasma compared to a full ceramic design
- Ideal for all sample types, except organic solvents
- Increased instrument uptime
- Lower cost per analysis
- Exclusive patented design
- Lower cost than full ceramic torches

Only From PerkinElmer!

ICP Model	No. of Slots	Part No.
8x00	1	N0780128