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Analyzer He/O₂
Flow Limiters
Spare Parts

Oxygen sensor Divesoft 22

Oxygen sensor Divesoft type 22 with a three pin connector Molex. It is designed as a spare part for the Divesoft analyzer, but it can also be used for other apparatus. Range 0–100%. The sensor's accuracy is $\pm 1\%$ from the full scale in a constant temperature and pressure. (#3001)



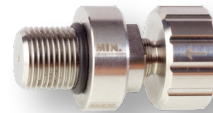
Upgrade of the standard limiter to the professional version

The reduction valve only with a connection screw-thread for the upgrade of the standard limiter to the professional version. It is screwed into the distribution block instead of the nozzle. (#8023)



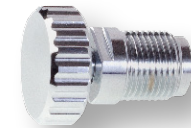
Upgrade of the standard flow limiter

The adjustable needle valve only with a connection screw-thread M12x1 for the upgrade of the limiter with the fixed nozzle (not sold anymore). It is screwed into the distribution block instead of the nozzle. (#1504)



Bleed valve

Relief valve only with a connection screw-thread M12x1 as a spare part for limiters. The relief valve consists of a body of the relief valve, crew of the relief valve, o-ring 4x2 NBR70 and a stainless steel ball 1/8". (#8024)



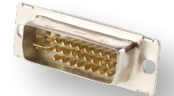
Relief valve screw

Spare relief valve screw for all types of limiters with a partition "cube". (#1210)



Programming connector DVI

Programming connector for easy upload of the new software into the analyzer. (#8049)



Steel balls – 5pc

Stainless steel balls serves as a plug of the flow limiter relief valve. In the standard limiter the second ball is part of the regulation valve. (#8133)



O-rings for the standard limiter

Set of spare O-rings for the standard limiter. (#8069)



O-rings for the professional limiter

Set of spare O-rings for the professional limiter. (#8070)

