

1st stage regulators

Mk 1 - (Yoke or DIN)

The Mk 1 is the first Sea Hornet model to enable adjustment of the intermediate pressure externally. A balanced flow through piston design with Ultra Hi-Density polythylene high pressure seat, conical cup filter and utilizes neoprene O-rings throughout. The intermediate pressure (line pressure) is adjusted externally using a 1/4" allen key. The 1st Stage can be supplied with an optional DIN fitting for coupling to DIN valves as pictured. L.P.Ports: (Thread 3/8" - 24 UNF) H.P.Ports: (Thread 7/16" - 20 UNF)

Description	Part No.
Mk 1 - 1st Stage DIN - No Hose	3300D1
Mk 1 - 1st Stage Adjust. Yoke Chrome	3300M1
Mk 1 - 1st Stage Adjust. Yoke Satin	3300M1SC



Mk 6 - (Yoke or DIN)

The Mk 6 is a balanced diaphragm 1st Stage to enable adjustment of the intermediate pressure externally. One L.P. port marked R incorporates Venturi assistance and is specially designed for (2nd stage) primary regulators. The intermediate pressure (line pressure) is adjusted externally using a 1/4" allen key. This should be done by a qualified Sea Hornet technician only. The 1st Stage can be supplied with an optional DIN fitting for coupling to DIN valves. L.P.Ports: (Thread 3/8" - 24 UNF) H.P.Ports: (Thread 7/16" - 20 UNF)

Description	Part No.
Mk 6 - 1st Stage Balanced Diaphragm	3300M6SC



Mk 6S - (Yoke or DIN)

Mk 6/S CEN 250 approval No. CE 0515 for cold water use. The Mk6/S is a balanced Diaphragm 1st Stage Regulator which is completely environmentally sealed. The design is suitable for cold water diving. One L.P. port marked R incorporates Venturi assistance and is specially designed for 2nd stage primary regulators. The intermediate pressure (line pressure) is adjusted internally using a 1/4" Allen key. This should be done by a Sea Hornet qualified technician only. The 1st stage can be supplied with an optional DIN fitting for coupling to DIN valves. L.P.Ports: (Thread 3/8" - 24UNF) H.P. Ports: (Thread 7/16" - 20 UNF)

Description	Part No.
Mk 6S - 1st Stg. Env.Sld Bal.Dia Satin	3300M6SSC



MK2 - 1ST STAGE REGULATOR

Description	Part No.
1st Stage only to suit Mk 2 Regulator	3300E7

SERVICE KITS - 1ST STAGE REGULATORS

Description	Part No.
Kit Replacement - 1st Stage "Old"	30030KO
Kit Service Mk1 1st Stg Nitrx-Concl	30030KAN
Kit Service Mk1 1st Stg Conical	30030KA
Kit Service Mk 2 1st Stage	30032K
Kit Service Mk 5 1st Stage DIN	30030KD
Kit Service Mk 5 1st Stage Flat	30030K
Kit Service Mk 6 1st Stage	300M6K
Kit Service Mk 6S 1st Stage Sealed	300M6SK

DIN CONVERTOR KITS

Description	Part No.
DIN Convertor Kit for Mk 1 1st Stage	3300209
DIN Convertor Kit for Mk1 200BAR	3300207
DIN Convertor Kit for Mk 5 1st Stage	3300210
DIN Convertor Kit for Mk6 300BAR	3300208
DIN Convertor Kit for Mk6S 300BAR	3300206
Service Kit for DIN Convertor	33002K