

COMBINATIONS

A large range of lenses is essential for discriminating photographers. The front glass is measure and intersection for perfect images. The SEACAM front port system has been standard for excellent photos for many years. The first-class system is more than manifold. For your special demands find below the best combination of ports and extensions. These combinations are the best solution which ensures first-class picture quality.

Port measuring – P = total length including the thread in mm
Extension measuring – PVL = total length without the thread

YOUR SPECIAL COMBINATION

AF 50 2,8Ex SIG	P 105
AF 105 2,8Ex SIG	P 105 + PVL 45
AF 14 2,8Ex SIG	SD + PVL 35
AF 10,5 FISHEYE NIK	SD

PORT / EXTENSION MOUNTING

Make sure to use the right port and extension matching the lens. If you don't know please ask SEACAM to check. Only then will an excellent quality of pictures be guaranteed.

Remove the port protection caps, which guard against damage to thread and o-ring and again dirt (not against water!). All ports are thread - bayonet mounted and axially sealed with an o-ring. Mount the port clockwise up to its stop so that the o-ring slips into the housing or extension sealing surface. Take care that the ports and extension rings are completely screwed into the housing or each other by stopping at the housing- or port stop. **ATTENTION: elder SEACAM housings are equipped with the standard fine thread - the same maintenance is necessary!**

MAINTENANCE

Take special care, that all o-rings and the o-ring surfaces are clean. Regularly check the o-ring for possible damages by removing it (pressing the o-ring with your fingers in opposite and extending the length to remove it easily). Clean the o-ring and o-ring groove with a soft tissue and slightly lubricate o-ring and sealing surface. The same procedure is required, if the ports are frequently changed. Stow the ports separate from your housing, using thread protection and neoprene caps.

KEEP ATTENTION

Too much lubricant or none at all applied to o-rings and sealing surface can cause a flooding of your housing. The o- rings shall shine slightly. Make it a habit to touch the o-ring and sealing surface with your finger short before mounting the ports. This will remove any accumulated dirt in the very last minute. Use SEACAM neoprene caps to minimize a risk of glass damage on transportation, until you reach the water.

Basically the o-rings should be replaced every year – use the SEACAM *silver* o-ring grease.

GENERAL

If you have any question, make a telephone call we like to help you. Our phone numbers are:
 phone 0043 / 3142 / 228850 telefax 0043 / 3142 / 228854 e-mail office@seacam.com

