

ACCESSORIES

Overview

When you purchased your SEACAM *silver*, quality, safety, technology and design played an important role. For the same reasons you should trust the SEACAM accessories. All products are perfectly adapted to your system and offer you tailor made solutions for all photographic situations.



Flash Arms

The enormous and continuously selectable power of 0 – 12 Nm and the light weight make the FLASHARM an extremely strong partner. The patented brake disk technology makes it possible to retain flash devices in position even on land. Under water you can adjust the arm quickly and sensitively by means of releasable levers. The perfectly sealed hollow construction creates buoyancy and the arms available in different lengths improve the adjustable range for wide angle and macro. Through different combinations there is no limit to the range of possible adjustments. Adapters are available for external flash devices. The arm comes in a practical protective neoprene bag.

The master of underwater photography Kurt Amsler shows you with example pictures how you can set your motive into the right light.



Cables

The vast amount of electronic data is exchanged between the camera, the flash or remote system via sockets and removable synchronous cables. With the robust and reliable S6 plug system and the especially sturdy spiral and standard cables in various lengths we offer you a durable and safe cable system.

With SEACAM cables we have standardized the S6 plug system; it conforms to the CE norms and is applicable for flash and remote use. We also deliver special lengths as well as adapters in the most varied formats.



S6 System

A precise data transfer has to be robust, easy to use and absolutely functionally reliable. For these reasons SEACAM started working on a trend-setting innovation already 10 years ago – the 6 pin data connection. With 6 robust hard gold plated pins, a system that is absolutely safe to plug in and the fourfold O-ring waterproofing we have achieved a perfect connection for many years.

The S6 system's superior performance is a must in the digital world and performs faultlessly in practice.

