

## INSTALLATION INSTRUCTION ANACONDA FITTINGS



### For all types SEALTITE conduits (except CNP)

The Anaconda fittings are easy to install.

Place the counter nut (part A) with the thread to the front over the conduit, place the plastic clamping ring (part B) over the conduit, turn the ferrule (part C) in the conduit (hand-tight), place the body (part D) and screw the counter nut hand-tight. Afterwards with a wrench 1 or 2 turns and the fitting is installed IP 67 liquid-tight.

## INSTALLATION INSTRUCTION ANAMET FITTINGS



### For all types SEALTITE conduits (except CNP and NMUA / NMSF)

The Anamet fittings are easy to install.

Place the counter nut (part A) with the thread to the front over the conduit, turn the ferrule (part B) in the conduit (hand-tight), place the body (part C) and screw the counter nut hand-tight. Afterwards with a wrench 1 or 2 turns and the fitting is installed IP 67 liquid-tight.

## INSTALLATION INSTRUCTION FITTINGS FOR CNP



### Zinc plated steel CNP fittings

The zinc plated Anamet fittings are easy to install. Place the counter nut (part A) with integrated sleeve (part B) and the thread to the front over the conduit, turn the ferrule (part C) in the conduit (hand-tight), place the body (part D) and screw the counter nut hand-tight. Afterwards with a wrench 1 or 2 turns and the fitting is installed IP 67 liquid-tight.

### Stainless steel CNP fittings

The stainless steel Anaconda fittings are easy to install. Place the counter nut (part A) with the conduit ring (part B) and the thread to the front over the conduit, turn the ferrule (part C) in the conduit (hand-tight), place the body (part D) and screw the counter nut hand-tight. Afterwards with a wrench 1 or 2 turns and the fitting is installed IP 67 liquid-tight.



















# ANACONDA fittings, the UNIVERSAL solution

## Anaconda fittings: Universal & corrosion resistant

For the development of the Anaconda fittings a solution was sought to match all types of conduit in our program. For this reason we have decided to develop a 4 piece fitting. The construction is fully adapted to the Anaconda Sealite conduit and guarantees an IP 67 watertight connection. In case of the cable-hose-fitting even an IP 68 can be obtained. The robust construction meets all the high UL / CSA demands. The usage of nickel plated brass guarantees a high corrosion resistance. The Anaconda fittings are available in a complete program; ISO metric Pg and NPT in straight, 45° and 90° male execution. In order to have a unified usage of the Anaconda fittings small adjustments through connection sets are necessary. Below an overview of the various conduits and their solution.

## ANACONDA FITTINGS: nickel plated brass

The counter nut and body are nickel plated brass, all other parts are listed below.

Conduit	Partnumber	Method of delivery	Material		Approvals	Protection
Type	Last digit		Clamping ring	Ferrule		Class
 Multiflex SL / SLI	.6	Standard fitting (.0 or .1) including connection set (separately packed).	Nickel plated brass	Nickel plated brass		IP 40
 Multiflex SLB	.0 or .1	Standard fitting (.0 or .1) Clamping ring must be ordered additionally.	Galvanised steel	Galvanised steel / nickel plated brass		IP 40
 Multiflex UI / UIG	.7	Standard fitting (.0 or .1) including connection set (separately packed).	Nickel plated brass	Nickel plated brass		IP 40
 Multitite FCD/FCE	.4 or .5	Standard fitting (.0 or .1) including connection set (separately packed).	NBR rubber	Nickel plated brass		IP 68 *
 SEALTITE all (except CNP)	.0 or .1	Standard fitting (.0 or .1)	PA6	Galvanised steel / nickel plated brass	  	IP 67 *
 SEALTITE NMUA	.0 or .1	Standard fitting (.0 or .1)	PA6	Galvanised steel / nickel plated brass		IP 67 *
 Hiprojacket	.1	Standard fitting (.1) Clamping ring must be ordered additionally.	Zinc plated brass	Galvanised steel / nickel plated brass		IP 54
 Thermojacket "S"	.1	Standard fitting (.1) Clamping ring must be ordered additionally.	Nickel plated brass	Galvanised steel / nickel plated brass		IP 40

### Note:

All Anaconda fittings are IP67 on the Sealite conduit with exception of their swivel versions (IP65 or IP66). They are also IP 67 on the switchbox, with exception of the swivels (IP65 or IP66) and the cable-hose-fittings (IP 68).

### Special remark:

Above outlined is not applicable for ATEX fittings. In case of ATEX fittings the connection always must be ordered additionally.

**NICKEL  
PLATED BRASS  
FITTING  
INFORMATION**



















## ANACONDA stainless steel fittings, the UNIVERSAL solution

### Anaconda stainless steel fittings: Universal & extra corrosion resistant

For the development of the Anaconda stainless steel fittings a solution was sought to match all types of conduit in our program. For this reason we have decided to develop a 4 piece fitting. The construction is fully adapted to the Anaconda Seallite conduit and guarantees an IP 67 watertight connection. In case of the cable hose fitting even an IP 68 can be obtained. The robust construction meets all the high UL / CSA demands. The usage of stainless steel guarantees a superior corrosion resistance. The Anaconda stainless steel fittings are available in a complete program; ISO metric Pg and NPT in straight, 45° and 90° male execution. In order to have a unified usage of the Anaconda fittings small adjustments through connection sets are necessary. Below an overview of the various conduits and their solution.

### ANACONDA FITTINGS: stainless steel (AISI-303 and AISI-316)

The counter nut and body are stainless steel (AISI-303 or AISI 316), other parts are listed below.

Conduit	Partnumber	Method of delivery	Material		Approvals	Protection
Type	Last digit		clamping ring	Ferrule		Class
 Multiflex SLI	.9	Standard fitting (.9) Connection set must be ordered additionally.	Nickel plated brass	Nickel plated brass		IP 40
 Multiflex SLB	.9	Standard fitting (.9) Clamping ring must be ordered additionally.	Galvanised steel	Nickel plated brass		IP 40
 Multiflex UI	.8	Standard fitting (.9) including connection set (separately packed).	Nickel plated brass	Nickel plated brass		IP 40
 Multitite FCD/FCE	.9	Standard fitting (.9) Connection set must be ordered additionally.	NBR rubber	Nickel plated brass		IP 68 *
 SEALTITE all (except CNP)	.9	Standard fitting (.9)	PA6	Nickel plated brass	  	IP 67 *
 SEALTITE NMUA	.9	Standard fitting (.9)	PA6	Nickel plated brass		IP 67 *
 Hiprojacket	.9	Standard fitting (.9) Clamping ring must be ordered additionally.	Zinc plated brass	Nickel plated brass		IP 54
 Thermojacket "S"	.9	Standard fitting (.9) Clamping ring must be ordered additionally.	Nickel plated brass	Nickel plated brass		IP 40

#### Note:

All Anaconda fittings are IP67 on the Seallite conduit. They are also IP67 on the switchbox, with exception of the cable-hose-fittings (IP 68).

#### Special remark:

Above outlined is not applicable for ATEX fittings. In case of ATEX fittings the connection always must be ordered additionally.

STAINLESS  
STEEL  
FITTING  
INFORMATION