



Anaconda nickel plated brass fittings for Multiflex SL / SLI.

The nickel plated brass Anaconda fittings can be used with all types of Anaconda Multiflex (except RWA). This Anaconda fitting is the most used universal fitting and offers great corrosion protection in combination with a nice appearance. By using the SL/SLI connection set consisting of a special turned ferrule and clamping ring, a very high pull-out strength is achieved. Besides the mentioned straight fittings also 45° and 90° fittings are possible. The connection set can be combined with all types of Anaconda fittings both nickel plated brass and stainless steel (see chapter 4 & 6). The connection set will be supplied separately.

Material & Construction:

Construction: Nickel plated brass fitting, consisting of 4 parts (counter nut, clamping ring, ferrule and body).

Material: Counter nut, clamping ring, ferrule and body are nickel plated brass. Inserts are from PA6 (red for ISO metric, blue for Pg and white for NPT).

Temperature: -55 °C till +260 °C continuous.

Protection class: IP 40, (cable-hose fittings are IP 68 on the switchbox).

Colour: Metal.

ANACONDA
MULTIFLEX

FITTINGS FOR
TYPE SL / SLI
IP 40

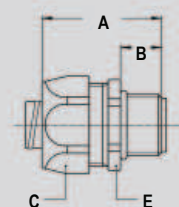
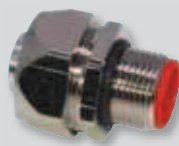
Connection set, nickel plated brass, for combination with Multiflex type SL / SLI.



Thread	SL/SLI Size (inch)	Min. Internal Bore (mm)	Fitting thread size			Standard Package	Article Number	Weight (Kg/100)
			ISO	Pg	NPT			
-	5/16"	8,3	M16 x 1,5	Pg 9	1/2" NPT	10	817.210.6*	0,1
-	3/8"	10,2	M16 x 1,5	Pg 11	1/2" NPT	10	817.312.6	2,2
-	1/2"	13,6	M20 x 1,5	Pg 16	1/2" NPT	10	817.316.6	2,6
-	3/4"	18,5	M25 x 1,5	Pg 21	3/4" NPT	5	817.320.6	3,8
-	1"	23,8	M32 x 1,5	Pg 29	1" NPT	5	817.326.6	4,2
-	1.1/4"	31,8	M40 x 1,5	Pg 36	1.1/4" NPT	2	817.235.6*	2,8

* Set consists of a clamping ring only.

ISO straight fitting, male, nickel plated brass (including connection set).



Thread ISO	SL/SLI Size (inch)	Min. Internal Bore (mm)	Dimensions in mm					Standard Package	Article Number	Weight (Kg/100)
			A	B	C	D	E			
M16 x 1,5	5/16"	8,3	35	12	26	-	24	10	812.015.6	4,8
M20 x 1,5	5/16"	8,3	36	13	26	-	24	10	812.014.6	5,1
M16 x 1,5	3/8"	10,2	35	12	26	-	24	10	812.016.6	6,6
M20 x 1,5	3/8"	10,2	36	13	26	-	24	10	812.017.6	6,9
M20 x 1,5	1/2"	13,6	37	13	29	-	27	10	812.020.6	7,7
M25 x 1,5	3/4"	18,5	40	15	35	-	33	5	812.025.6	10,9
M32 x 1,5	1"	23,8	46	15	45	-	43	5	812.032.6	20,5
M40 x 1,5	1.1/4"	31,8	52	16	54	-	52	2	812.040.6	30,7