

# Conduit connectors for rigid piping, IP 67



## ANACONDA CONDUIT CONNECTORS FOR EN-60423 NORM RIGID PIPING, NICKEL PLATED BRASS

Anaconda nickel plated brass conduit / rigid pipe connectors are designed to connect an Anaconda Sealtite flexible conduit to an EN-60423 rigid metric pipe. These connectors are using a double O-ring construction to ensure a reliable IP 67 leaktight connection. A high pull out strength is achieved by firmly fastening the compression nut onto the pipe using a wrench.

### Material & Construction:

**Construction:** Nickel plated brass fitting, consisting of 9 parts (counter nut, clamping ring, ferrule, intermediate part, 2 O-rings, filler ring, pipe clamping ring and compression nut).

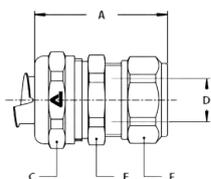
**Material:** Counter nut, intermediate part, filler ring, pipe clamping ring and compression nut are made from nickel plated brass.

The clamping ring is made from PA6. The ferrule is made from galvanised steel and the 2 O-rings are made from NBR rubber.

**Temperature:** -45 °C till +105 °C continuous.

**Protection class:** IP 67.

**Colour:** Metal coloured.



Anaconda straight conduit connector for EN-60423 rigid piping, nickel plated brass



Special fittings

METRIC PIPE DIAM.	SEALTITE SIZE (INCH)	MIN. INTERNAL BORE (MM)	DIMENSIONS IN MM						STANDARD PACKAGE	ARTICLE NUMBER	WEIGHT (KG/100)
			A	B	C	E	F				
16	5/16"	8,3	43	26	16	24	26	10	705.015.0	8,7	
16	3/8"	11	43	26	16	24	26	10	705.016.1	8,3	
16	1/2"	14	43	29	16	27	26	10	705.018.1	8,8	
20	1/2"	14,5	44	29	20	28	30	10	705.020.1	9,9	
20	3/4"	18	46	35	20	34	30	5	705.023.1	12,5	
25	1"	22	48	45	25	42	36	5	705.028.1	20	
32	1.1/4"	29	53	53	32	50	45	2	705.035.1	29	