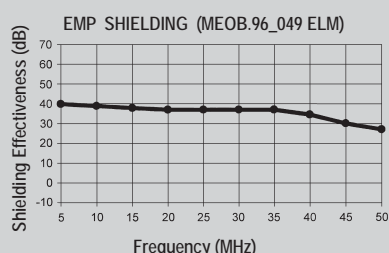




Sealtite HTDL black:
Robust, UL & CSA approved, wide temperature range.

Type HTDL is the most used Anaconda Sealtite® conduit with integral grounding copper wire (till 1.1/4"). The HTDL is UL & CSA approved and has a wide temperature range. Because of the integrated copper grounding wire the HTDL also offers a fine EMI/EMP shielding, which makes it useable for applications where a high degree of electrical continuity is required.



Type HTDL is perfectly suited for machines and installations that will be exported to countries outside Europe. You will find type HTDL in transformers, paper-recycling machinery, internal transport, trains, air-traffic-control, UMTS systems, off-shore and apparatus-building industry.

Material & Construction:

Construction: Galvanised steel core, square-locked with integral copper grounding wire till 1.1/4", thick smooth

thermoplastic cover (PVC compound). From 1.1/2" a fully inter-locked profile is used.

Cover specifications: PVC (from size 1" lead-free acc. to RoHS), sunlight and UV resistant, suitable for outside installation. The cover is good resistant against oil and grease.

Special approvals: UL-360 (file # E18917) and CSA C 22.2 (file # 63790 / 15275).

Suitable for use in hazardous environments according NEC 501-4B Class I, Division 2; Class II, Division 1 and 2; Class III, Division 1 and 2.

Temperature: -45 °C to +105 °C, intermittent up to +120 °C. Max. temperature according CSA is +75 °C.

Colour: Black.

Classification according to NEN-EN-IEC 61386:

Compression resistance: Class 4, Heavy (1250 N).

Impact resistance: Class 4, Heavy (6 J).

Tensile strength: Class 4, Heavy (1000 N).

Protection class: IP 67 (dust-proof, water-tight).



**ANACONDA
 SEALTITE®**

**CONDUIT
 TYPE HTDL
 BLACK**

Sealtite	Diametre		Bending radius		Standard carton		Small carton		Reels		Weight (Kg/m)
	Inside (Inch)	Outside (mm)	Static (mm)	Dynamic (mm)	Metre	Article No.	Metre	Article No.	Metre	Article No.	
5/16"	-	-	-	-	-	-	-	-	-	-	-
3/8"	12,6	17,8	70	85	60	330.012.2	10	330.012.3	150	330.012.5	0,4
1/2"	16,1	21,1	90	110	60	330.016.2	10	330.016.3	150	330.016.5	0,5
3/4"	21,1	26,4	115	140	45	330.020.2	10	330.020.3	120	330.020.5	0,7
1"	26,8	33,1	145	170	30	330.026.1	10	330.026.3	150	330.026.5	1,1
1.1/4"	35,4	41,8	175	215	15	330.035.1	-	-	60	330.035.5	1,5
1.1/2"	40,3	47,8	205	250	15	330.040.1	-	-	45	330.040.5	1,7
2"	51,6	59,9	240	300	15	330.050.1	-	-	30	330.050.5	2,2

* Also available in bigger sizes (up to 4").

The fittings for Sealtite are outlined in chapter 5 (pages 1 till 29).

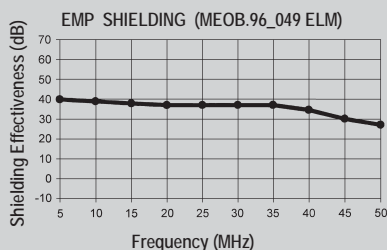


Size Sealtite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	M12-M16	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	M105
	PG	7	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"



Sealtite HTUA grey: Robust, UL & CSA approved, wide temperature range.

Type HTUA is the most used Anaconda Sealtite® conduit with integral grounding copper wire (till 1.1/4"). The HTUA is UL & CSA approved and has a wide temperature range. Because of the integrated copper grounding wire the HTUA also offers a fine EMI/EMP shielding, which makes it useable for applications where a high degree of electrical continuity is required.



Applications include, but are not limited to, the Oil and Gas industry, the offshore industry: typically, the conduit is used on transformers, generators, motors, actuators etc. Type HTUA is perfectly suited for machines and installations that will be exported to countries outside Europe. You will find type HTUA in transformers, paper-recycling machinery, internal transport, trains, air-traffic-control, UMTS systems, off-shore and apparatus-building industry.



Construction: Galvanised steel core, square-locked with integral copper grounding wire till 1.1/4", thick smooth thermoplastic cover (PVC compound). From 1.1/2" a fully inter-locked profile is used.

Cover specifications: PVC (from size 1" lead-free acc. to RoHS), sunlight and UV resistant, suitable for outside installation. The cover is good resistant against oil and grease.

Special approvals: UL-360 (file # E18917) and CSAC 22.2 (file # 63790 / 15275).

Suitable for use in hazardous environments according NEC 501-4B Class I, Division 2; Class II, Division 1 and 2; Class III, Division 1 and 2.

Temperature: -45 °C to +105 °C, intermittent up to +120 °C. Max. temperature according CSA is +75 °C.

Colour: Grey.

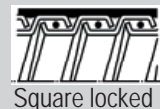
Classification according to NEN-EN-IEC 61386:

Compression resistance: Class 4, Heavy (1250 N).

Impact resistance: Class 4, Heavy (6 J).

Tensile strength: Class 4, Heavy (1000 N).

Protection class: IP 67 (dust-proof, water-tight).



**ANACONDA
SEALTITE®**

**CONDUIT
TYPE HTUA
GREY**

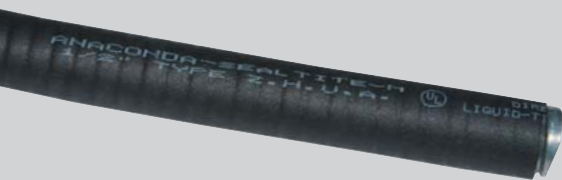
Sealtite	Diametre		Bending radius		Standard carton		Small carton		Reels		Weight (Kg/m)	
	Size (Inch)	Inside (mm)	Outside (mm)	Static (mm)	Dynamic (mm)	Metre	Article No.	Metre	Article No.	Metre		Article No.
5/16"	-	-	-	-	-	-	-	-	-	-	-	-
3/8"	12,6	17,8	70	85	60	312.512.1	-	-	-	-	-	0,4
1/2"	16,1	21,1	90	110	60	312.516.1	-	-	-	-	-	0,5
3/4"	21,1	26,4	115	140	45	312.520.1	-	-	-	-	-	0,7
1"	26,8	33,1	145	170	30	312.526.1	-	-	-	-	-	1,1
1.1/4"	35,4	41,8	175	215	15	312.535.1	-	-	-	-	-	1,5
1.1/2"	40,3	47,8	205	250	15	312.540.1	-	-	-	-	-	1,7
2"	51,6	59,9	240	300	15	312.550.1	-	-	-	-	-	2,2

* Also available in bigger sizes (up to 4").

The fittings for Sealtite are outlined in chapter 5 (pages 1 till 29).

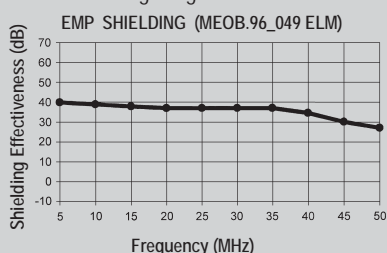


Size Sealtite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	M12-M16	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	M105
	PG	7	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"



Sealtite ZHUA black:
Robust, UL approved, halogen-free, good flame properties (UL-94 V0).

Type ZHUA is the ultimate Sealtite conduit with integral grounding copper wire (till 1.1/4"). The ZHUA is UL approved and has a wide temperature range. Because of the integrated copper grounding wire the ZHUA also offers a fine EMI/EMP shielding, which makes it useable for applications where a high degree of electrical continuity is required.



Another unique feature of the ZHUA is, that it is extremely flexible at both high as low temperatures. The ZHUA is often being applied in the subway-, train- and bus-building industry, in closed areas, airports, tunnels and (subway) stations, shipbuilding industry and navy. Especially for export projects outside Europe.

Material & Construction:

Construction: Galvanised steel core, square-locked with integral copper grounding wire till 1.1/4", thick smooth

thermoplastic cover (Polyurethane). From 1.1/2" a fully inter-locked profile is used.

Cover specifications: Polyurethane, lead-free acc. to RoHS, sunlight and UV resistant, suitable for outside installation. The cover is good resistant against oil and grease.

Special approvals: UL-360 (file # E18917), material classification UL-94 V0.

Suitable to use in hazardous environments according NEC 501-4B Class I, Division 2; Class II, Division 1 and 2; Class III, Division 1 and 2.

Temperature: -55 °C to +80 °C, intermittent up to +100 °C.
Colour: Black.

Classification according to NEN-EN-IEC 61386:

Compression resistance: Class 4, Heavy (1250 N).

Impact resistance: Class 4, Heavy (6 J).

Tensile strength: Class 4, Heavy (1000 N).

Protection class: IP 67 (dust-proof, water-tight).



Square locked

**ANACONDA
 SEALTITE®**

**CONDUIT
 TYPE ZHUA
 BLACK**

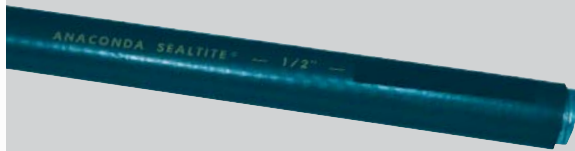
Sealtite	Diametre		Bending radius		Standard carton		Small carton		Reels		Weight (Kg/m)
	Inside	Outside	Static	Dynamic	Metre	Article No.	Metre	Article No.	Metre	Article No.	
	(Inch)	(mm)	(mm)	(mm)		Black		Black		Black	
5/16"	-	-	-	-	-	-	-	-	-	-	-
3/8"	12,6	17,8	70	85	30	334.012.1	-	-	150	334.012.5	0,4
1/2"	16,1	21,1	90	110	30	334.016.1	-	-	150	334.016.5	0,5
3/4"	21,1	26,4	115	140	30	334.020.1	-	-	150	334.020.5	0,7
1"	26,8	33,1	145	170	30	334.026.1	-	-	120	334.026.5	1,1
1.1/4"	35,4	41,8	175	215	15	334.035.1	-	-	60	334.035.5	1,5
1.1/2"	40,3	47,8	205	250	15	334.040.1	-	-	45	334.040.5	1,7
2"	51,6	59,9	240	300	15	334.050.1	-	-	30	334.050.5	2,2

* Also available in larger sizes (up to 4").

The fittings for Sealtite are outlined in chapter 5 (pages 1 till 29).

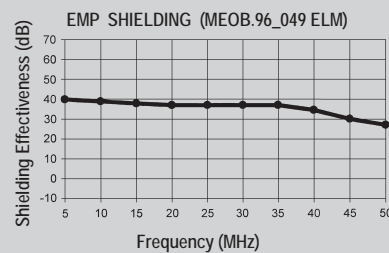


Size Sealtite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	M12-M16	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	M105
	PG	7	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"



Sealtite CW blue:
Robust, UL & CSA approved, computer wire conduit.

Type CW is specially made for computer wire applications. Type CW is UL & CSA approved and has a blue cover to identify computer cables in an installation. Because of the integrated copper grounding wire the CW also offers a fine EMI/EMP shielding, which makes it useable for applications where a high degree of electrical continuity is required.



Type CW is perfectly suited for machines and installations that will be installed in countries outside Europe. You will find type CW in air-traffic-control, computer systems, offshore and apparatus-building industry.

Material & Construction:

Construction: Galvanised steel core, square-locked with integral copper grounding wire till 1.1/4", thick smooth thermoplastic cover (PVC compound). From 1.1/2" a fully inter-locked profile is used.

Cover specifications: PVC, lead-free according to RoHS, sunlight and UV resistant, suitable for outdoor use and burial installation.

Special approvals: UL-360 (file # E18917) and CSA C22.2 (file # 158897)

Suitable for use in hazardous environments according NEC 501-4B Class I, Division 2; Class II, Division 1 and 2; Class III, Division 1 and 2.

Temperature: -20 °C to +60 °C, intermittent up to +80 °C.
Colour: Blue.

Classification according to NEN-EN-IEC 61386:

Compression resistance : Class 4, Heavy (1250 N).

Impact resistance : Class 4, Heavy (6 J).

Tensile strength : Class 4, Heavy (1000 N).

Protection class : IP 67 (dust-proof, water-tight).

**ANACONDA
 SEALTITE®**

**CONDUIT
 TYPE CW
 BLUE**



Sealtite	Diameter		Bending radius		Standard carton		Small carton		Reels		Weight
Size	Inside	Outside	Static	Dynamic	Metre	Article No.	Metre	Article No.	Metre	Article No.	(Kg/m)
(Inch)	(mm)	(mm)	(mm)	(mm)		Black		Black		Black	
5/16"	-	-	-	-	-	-	-	-	-	-	-
3/8"	-	-	-	-	-	-	-	-	-	-	-
1/2"	16,1	21,1	90	110	30	323.016.1	-	-	-	-	0,5
3/4"	21,1	26,4	115	140	30	323.020.1	-	-	-	-	0,7
1"	26,8	33,1	145	170	30	323.026.1	-	-	-	-	1,1
1.1/4"	35,4	41,8	175	215	15	323.035.1	-	-	-	-	1,5
1.1/2"	40,3	47,8	205	250	15	323.040.1	-	-	-	-	1,7
2"	51,6	59,9	240	300	15	323.050.1	-	-	-	-	2,2

The fittings for Sealtite are outlined in chapter 5 (pages 1 till 29).



Size Sealtite	Inch	1/4"	5/16"	3/8"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"
Fittings	ISO	M12-M16	M16-M20	M16-M20	M20	M25	M32	M40	M50	M63	M75	M90	M105
	PG	7	9 - 11	11 - 13,5	16	21	29	36	42	48	-	-	-
	NPT	-	-	1/2"	1/2"	3/4"	1"	1 1/4"	1 1/2"	2"	2 1/2"	3"	4"