



Sealtite Type HTUA: UL Approved High Temp Flexible Conduit



Trade Size	Item ID	Std. Pkg. METERS	Inside Diameter Min	Outside Diameter		Bend Diameter	Weight (Kg) Per Meter
				Min	Max		
3/8" (12)	37402	30	12.29 (0.484)	17.50 (0.690)	18.00 (0.710)	152 (6.0)	0.36
	37404	244					
1/2" (16)	37412	30	15.80 (0.622)	20.80 (0.820)	21.30 (0.840)	178 (7.0)	0.43
	37414	152					
3/4" (21)	37422	30	20.83 (0.820)	26.17 (1.030)	26.67 (1.050)	254 (10.0)	0.64
	37428	152					
1" (27)	37431	30	26.44 (1.041)	32.80 (1.290)	33.40 (1.315)	305 (12.0)	1.09
	37438	122					
1-1/4" (35)	37441	15	35.05 (1.380)	41.40 (1.630)	42.20 (1.660)	356 (14.0)	1.49
	37448	76					
1-1/2" (41)	37451	15	40.01 (1.575)	47.40 (1.865)	48.30 (1.900)	279 (11.0)	1.67
	37454	46					
2" (53)	37461	15	51.31 (2.020)	59.40 (2.340)	60.30 (2.375)	356 (14.0)	2.20
	37458	30					
2-1/2" (63)	37471	15	62.99 (2.480)	72.10 (2.840)	73.00 (2.875)	483 (19.0)	2.70
3" (78)	37481	7.6	77.98 (3.070)	87.90 (3.460)	88.90 (3.500)	762 (30.0)	3.80
4" (103)	37491	7.6	101.60 (4.000)	113.30 (4.460)	114.30 (4.500)	863 (34.0)	5.38

All dimensions in mm (inches)

SPECIFICATIONS:

- Galvanized steel core with Liquid-tight PVC jacket
- Colour: Grey
- Temperature range:
UL: -46°C to +105°C
CSA: -46°C to +75°C
- UV (sunlight) Resistant
- Corrosion Resistant
- CSA Approved: #LL15275
- UL Approved: #E18917

APPLICATIONS:

- Applications for high and low temperature where UL and CSA approvals are required.
- Steel and Petrochemical industries

Square Lock Design with copper wire 3/8" thru 1-1/4"



Interlocked Design 1-1/2" thru 4" (no ground wire)



Sealtite Type HTUA:



- Flexible metal core liquid-tight conduit**
- Designed for applications where a higher temperature range with UL approval is required or desired.**
- Suitable for use in hazardous locations per NEC: Class I, Zone 2 & Div. 2; Class II Div. 1 & 2; Class III Div. 1 & 2.**
- Also available in Black by special order.**
- Uses standard liquid-tight connectors for easy installation.**

For connectors for this conduit, see page 18-19
For cutting instructions, see page 33
For Chemical Resistance, see page 34