

Braiding Conduit

A9133

- IP50
- Type A2012 (galvanized steel core) with #304 stainless steel braiding
- Good flexibility
- Not liquid-tight



Features

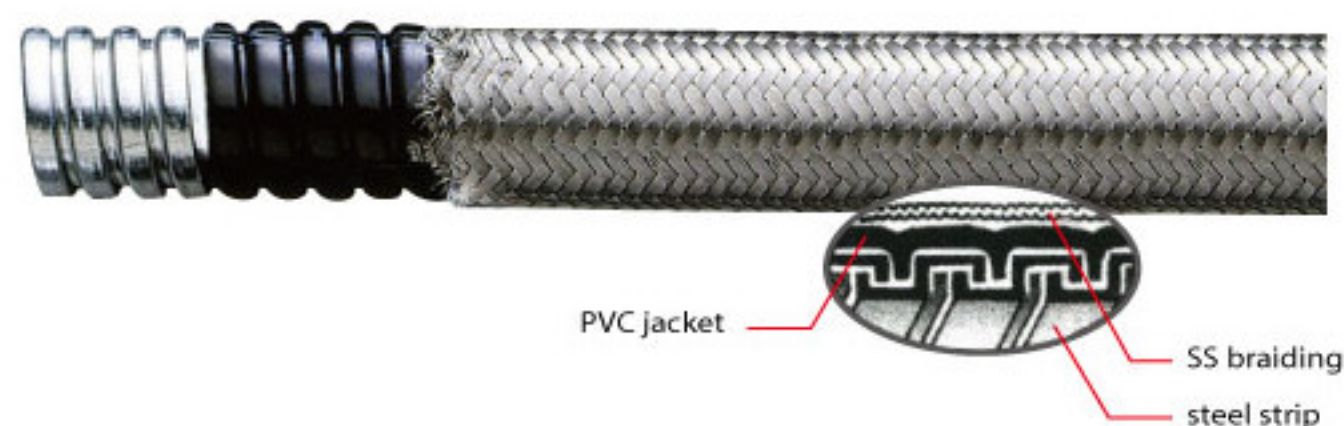
- Enhanced safety, prevents spark, welding slag, hot swarf and abrasion.
- Braiding can be applied to all BLISS products, by request

Application:

- Hazardous area
- A9133: Class 3 Division 1, Class 3 Division 2 ; A9333, A9533 : Class 2 Division 1, Class 2 Division 2, Class 3 Division 1, Class 3 Division 2
- Machine tools, motor lead connections

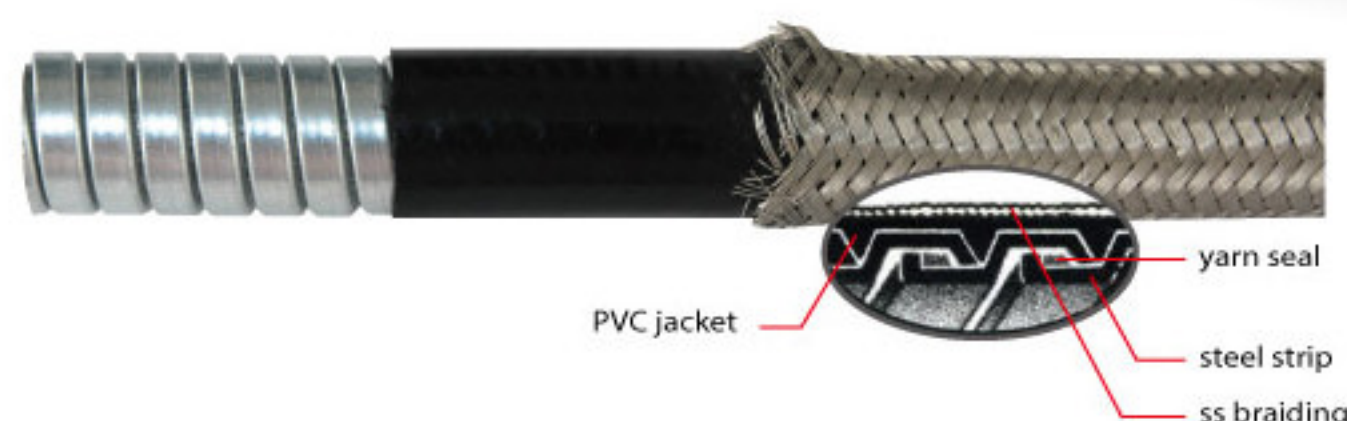
A9333

- IP65
- Type A2017 (galvanized steel core with PVC jacket) with #304 stainless steel braiding
- Good flexibility
- Liquid-tight



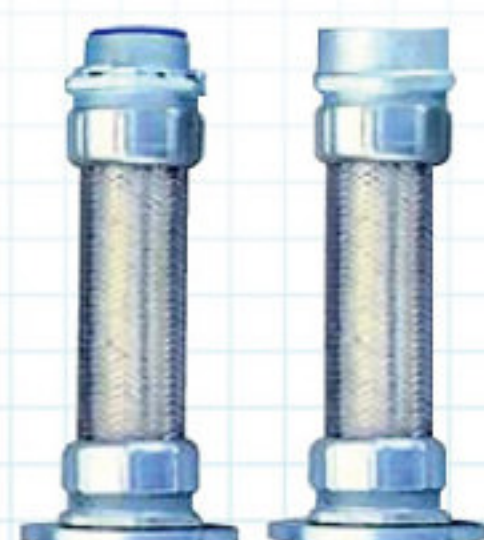
A9533

- IP65
- Type A2067 (galvanized steel core with PVC jacket) with #304 stainless steel braiding
- High tensile
- Liquid-tight

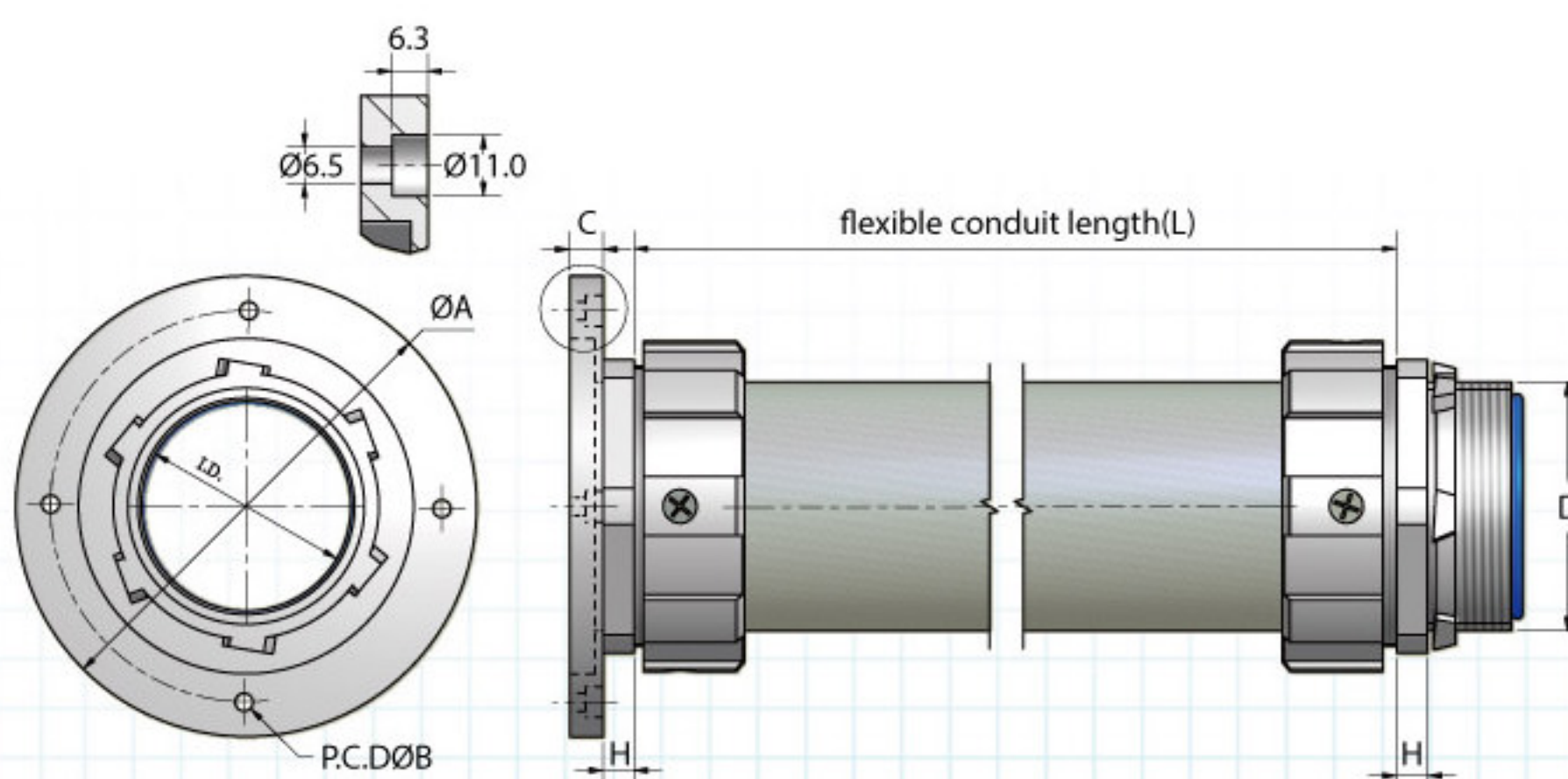


Flange

- A2066 inner core (interlocked) with #304 Stainless steel braiding.
- The suspension flange is assembled with flexible braiding conduit and the 355° rotation angle offers wide operating direction.
- For control panel of suspension machine.



H9033



Trade Size (inch)	Catalog Number	Dimension (mm)					D*	Bolt	Max. Bearing Weight (kgf)
		I.D.	A	B	C	H			
1-1/2"	H90331400	38.0	100.0	80.0	10.0	7.0	NPT 1-1/2	M6 x 4	200
2"	H90332000	49.5	120.0	95.0	10.0	7.0	NPT 2	M6 x 4	200
2-1/2"	H90332400	60.0	145.0	120.0	12.0	11.0	NPT 2-1/2 PT 2-1/2	M6 x 4	400
3"	H90333000	75.0	165.0	140.0	12.0	11.0	NPT 3 PT 3	M6 x 4	400

* Female connector available