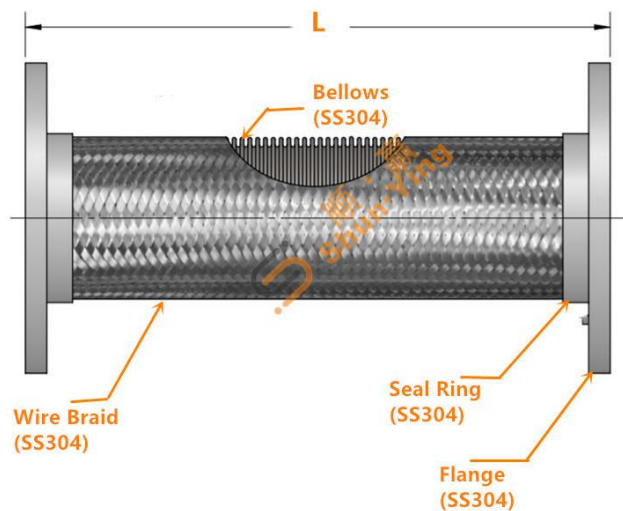


304 stainless steel metal braided hose



TECHNICAL PARAMETERS	
Working pressure	0.6-4.0Mpa
Working temperature	- 30 ~ 350℃
Material	SS304、 304L
Connection method	flange type, groove type, loose type
Applicable medium:	water, steam, air, weak acid and alkali, oil, etc.

The 304 stainless steel metal braided hose is generally composed of three parts: a bellows, a mesh sleeve and a joint. The bellows is the body of the metal hose, which plays the role of flexibility; the net sleeve plays the role of strengthening and shielding; the joint acts as a connection. 304 stainless steel metal braided hoses help solve vibration, noise, expansion and offset motion problems in piping systems. The components are designed for high and low temperatures, as well as high pressure and full vacuum.


Features: reduce dry shock absorption, high pressure resistance

MAIN DATA:

Nominal diameter	Inside diameter	Outside diameter mm		Minimum bending radius		Maximum working pressure Mpa	
		Bellwos	With inner braided	Static	Dynamic	Inner braided	Outside braided
8	8.8	13.2	14.4	50	110	15	20
10	11.7	16.5	17.7	65	145	15	20
15	13.5	19.5	21.1	80	180	15	20
20	20	27	28.6	120	270	10	15
25	27	34.5	36.1	160	360	63	10
32	32	40	41.6	175	400	40	63
40	39.6	52	53.6	225	510	40	63
50	49.7	62	63.6	280	640	30	50
65	61.2	80.2	81.8	410	915	30	50
80	79	96.3	97.9	486	1030	30	50
100	101.2	119.6	121.2	610	1340	25	40
125	124.1	145.3	146.9	700	1540	25	40
150	149.4	180.8	182.4	810	1780	25	40
200	176	240	243.2	1000	2000	25	40
250	248	290	294	1250	2500	25	40
300	298	350	354	1500	3000	16	25
350	347.6	400	404.8	1750	3500	16	25
400	397.6	460	464.8	2000	4000	16	25

Notes: 1、 Flange is available with DIN Standard,ANSI Standard,JIS Standard,and BS Standard.

2、 Please sent us letter and drawing for customization if you have special requirements.

 河南顺赢新能源有限公司 Henan Shunying New Energy Co.,Ltd.	Proposal/Inquiry/Order No:	NOTES:
	Customer Name:	
	Project Name:	
	Contractor:	