

SPIRAL PROTECTIVE SLEEVE

Spiral Hose Guard made of modified PP raw material with good abrasion resistance, ageing resistance, oil resistance, acid and alkali resistance and ANTI-UV. Now, plastic Spiral Hose Guard is widely used in excavators, loaders, rollers, paver, forklifts, cranes, mining machine, forest timber machinery and agricultural machinery. Mainly wrapping on hydraulic hoses, tubing, cables for protecting them from the knock against, exposure to the sun, and other impact. Ensure the safety of construction and extend the service life of hoses and cables.



Flat surface spiral guard



Cambered surface spiral guard



Flame resistant spiral guard



Two color spiral guard

PRODUCT SIZE

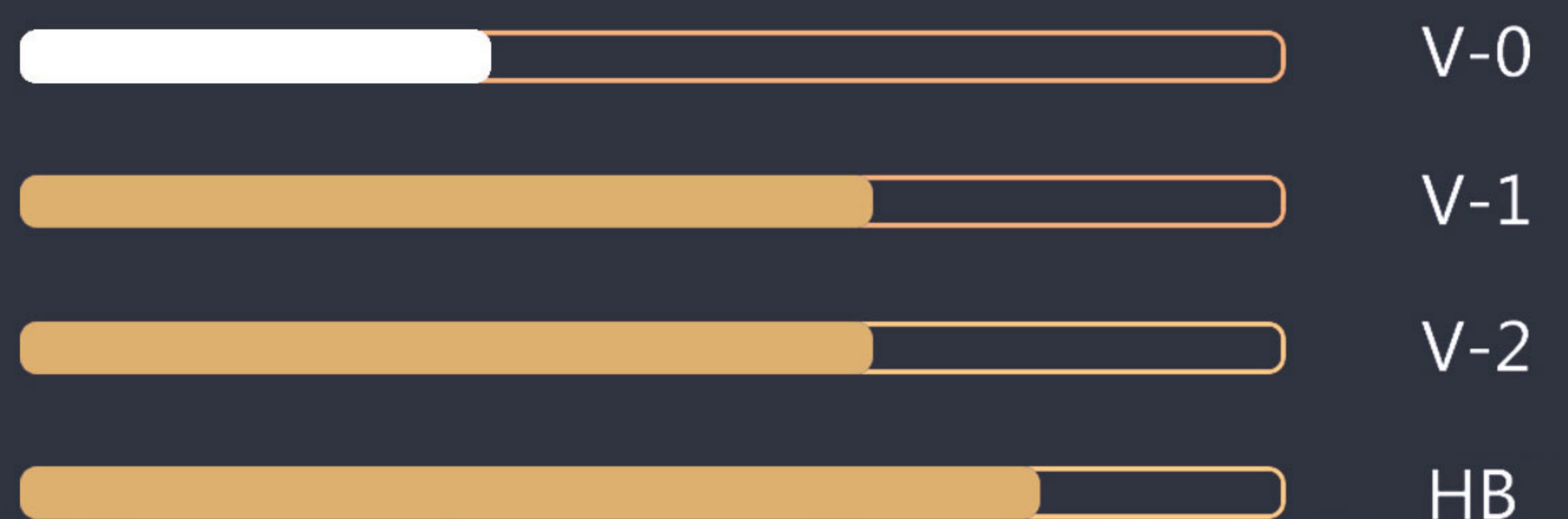
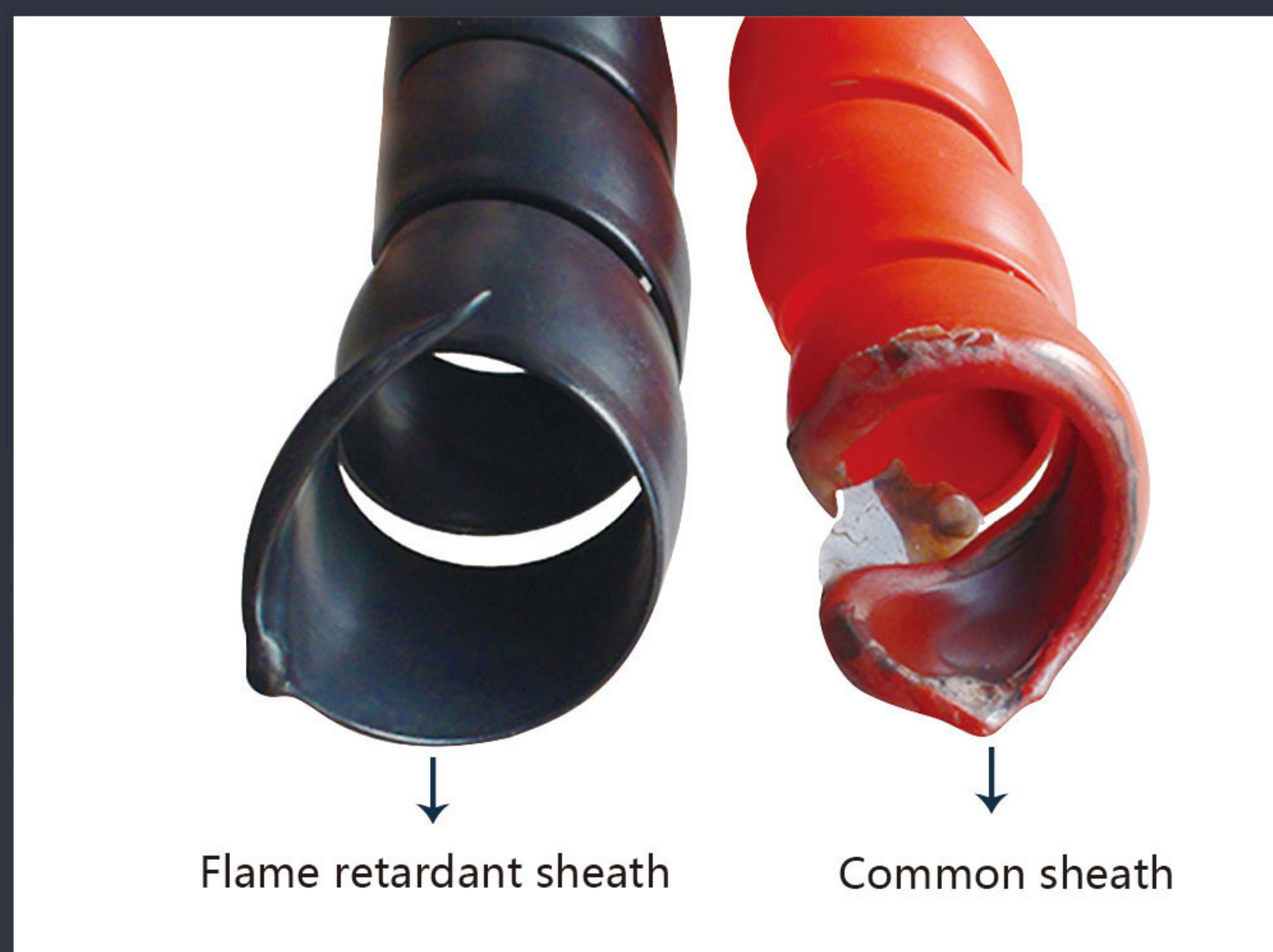
Part No.	OD	ID		Recommended	Pitch	Wall	Length
				usage range			
	(mm)	(mm)	(inch)	Hose OD (mm)	(mm)	(mm)	(m/roll)
SG-10	10.4	8	5/16"	8--10	8	1.2	2 / 20 / 50
SG-13	13	10	3/8"	10--12	10	1.5	2 / 20 / 50
SG-15	15	12	1/2"	12--14	12	1.5	2 / 20 / 50
SG-17	17	14	3/5"	14--16	14	1.5	2 / 20 / 50
SG-20	20	16	5/8"	16--18	15	2	2 / 20 / 50
SG-22	22	18	3/4"	18--20	16	2	2 / 20 / 50
SG-24	24.4	20	4/5"	20--22	18	2.2	2 / 20 / 50
SG-26	24.6	22	9/10"	22--25	18	2.2	2 / 20 / 50
SG-29	29.4	25	1"	25--28	21	2.2	2 / 20 / 50
SG-32	32.4	28	1-1/10"	28--30	22	2.2	2 / 20 / 50
SG-35	35	30	1-1/5"	30--32	22	2.5	2 / 20 / 50
SG-37	37	32	1-1/4"	32--35	23	2.5	2 / 10 / 20
SG-40	40	35	1-2/5"	35--38	24	2.5	2 / 10 / 20
SG-44	44	38	1-1/2"	38--42	25	3	2 / 10 / 20
SG-49	49	42	1-3/5"	42--45	25.5	3.5	2 / 10 / 20
SG-52	52	45	1-4/5"	45--50	26	3.5	2 / 10 / 20
SG-57	57	50	2"	50--60	26	3.5	2 / 10 / 20
SG-68	68	60	2-1/2"	60--74	28	4	2 / 10 / 20
SG-83	83	74	2-3"	74--80	47	4.5	2 / 10 / 20
SG-89	89	80	3-3/20"	80--88	47	4.5	2 / 10
SG-98	98	88	3-1/2"	88--100	48	5	2 / 10
SG-110	110	100	4"	100--130	59	5	2 / 10
SG-140	140	130	5"	130--150	49.3	5	2 / 10
SG-162	162	150	6"	150--200	63	6	2
SG-212	212	200	7-8"	200--250	80	6	2

Length: 2 m/roll, 10 m/roll, 50 m/roll, others can be customized.

Colors: Black, Red, Yellow, Blue, White, others can be customized.

FLAME RESISTANT SPIRAL GUARD

The flame retardant guard of plastics are progressively increased from HB, V-2 and V-1 to V-0:



The lowest flame retardant grade in the HB:UL94 standard.

Put out in V-2:60 seconds. There is a fire falling down.

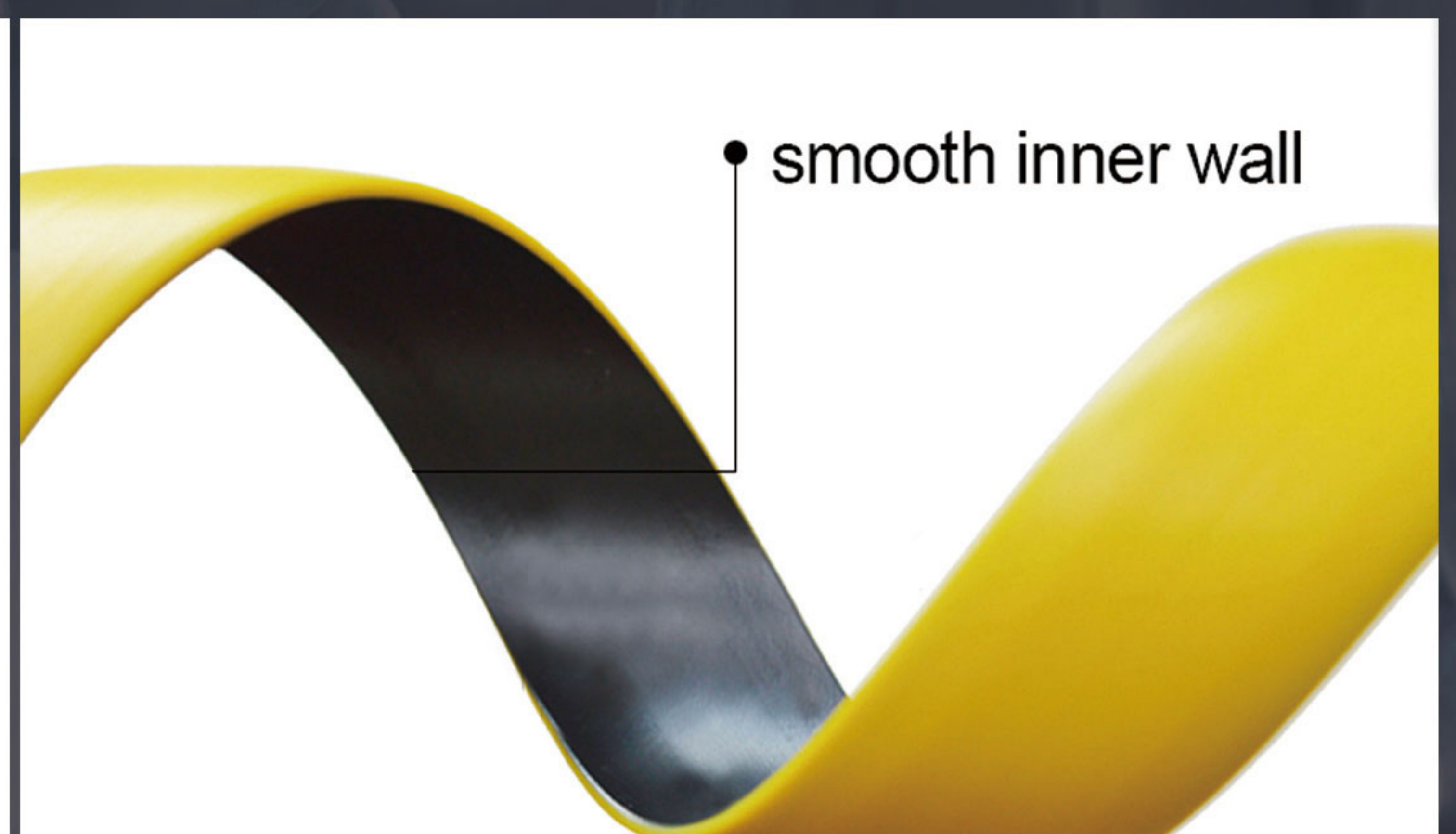
Put out in V-1:60 seconds. There is no burning down.

Put out in V-0:30 seconds. There is no burning down.

After combustion test, getting excellent flame retardant effect:

1. The spiral was extinguished itself in 1 second when it left out fire.
2. Smoldering time is about 1 second.
3. On fire, there is no burning spread to the edge or top of the spiral guard.
4. In testing, there is no melt dropped.

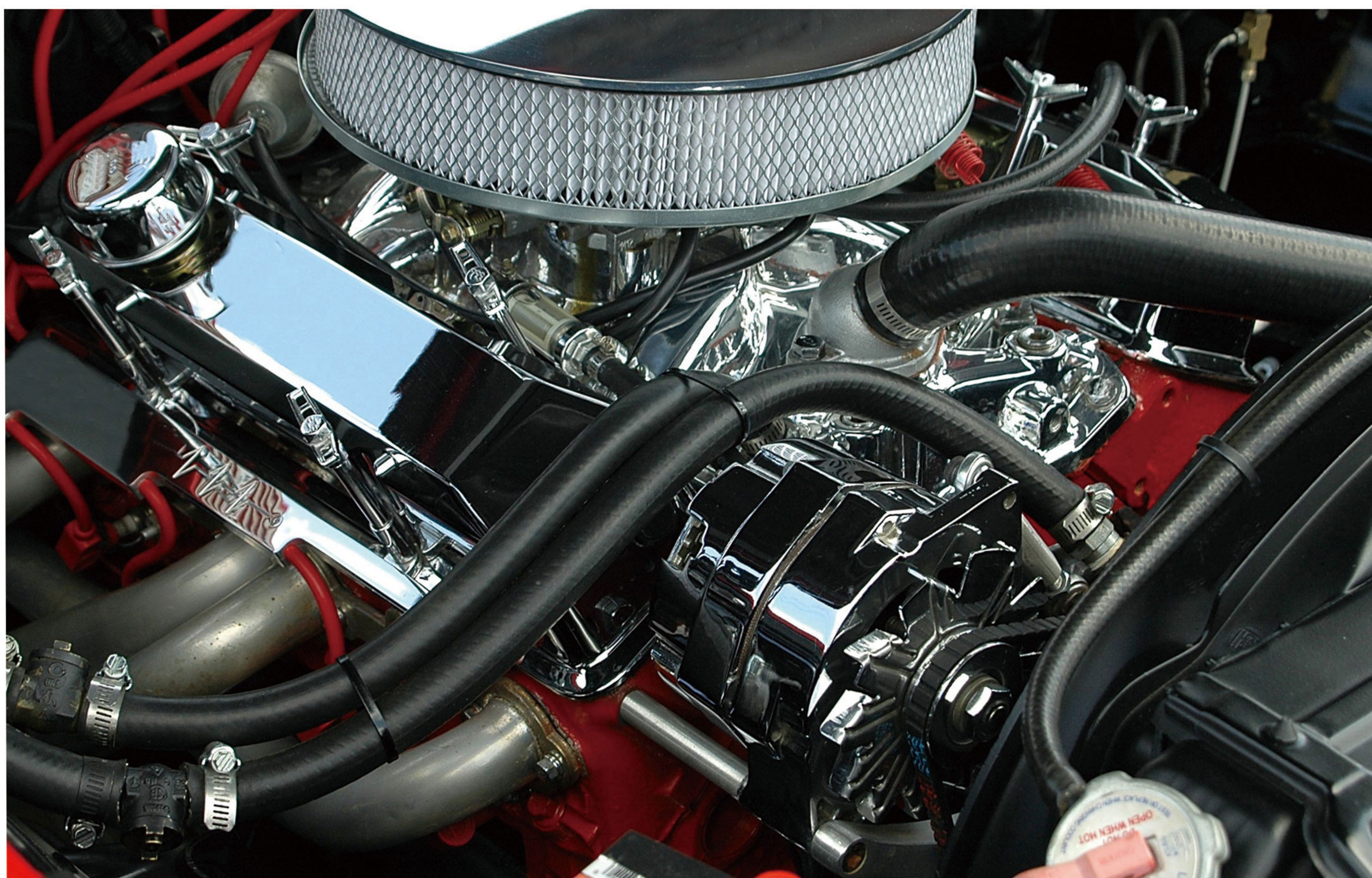
TWO-COLOR SPIRAL GUARD



EPDM RUBBER TUBE

EPDM rubber tube can be used for automotive, mechanical water tanks, engines, radiators, heaters and other parts, transport water, air, antifreeze, steam, weak acid and alkali liquid and other media, with ozone resistance, aging resistance, acid and alkali corrosion and good airtight performance.

Also known as EPDM rubber tube, rubber pipes, engine water pipes, warm air duct, antifreeze hose, acid and alkali hose, air filter hose, low pressure air pipe and so on. US imports of raw rubber up to 45% or more, temperature range is $-30^{\circ}\text{C} \sim 120^{\circ}\text{C}$, the service life up to 10 years.



Product attributes

Material: US imports EPDM rubber	Process: hand winding, machine extrusion weaving
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The Reinforced Layer: polyester or cotton thread, canvas	Hardness: $70 \pm 5\text{A}$
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Burst Pressure: $2\text{Mpa}/4\text{Mpa}$	Working Temperature: $-30^{\circ}\text{C} \sim 120^{\circ}\text{C}$
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Surface: smooth surface pure rubber, smooth surface add thread, mat surface add fabric
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Implementation Of Standards: HG/T2491-2009
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RUBBER TUBE

Regular size selection table

型号 Part No.	内径 ID (mm)	外径 OD(mm)	厚度 Wall(mm)	长度 Length(m)	工作压力 Working Pressure(Mpa)
5	5	9	2.0	20	1.0MPA /2.0MPA
6	6	12	3.0	20	1.0MPA /2.0MPA
6	6	13	3.5	20	1.0MPA /2.0MPA
6	6	14	4.0	20	1.0MPA /2.0MPA
6	6	16	5.0	20	1.0MPA /2.0MPA
6	6	17	5.5	20	1.0MPA /2.0MPA
7	7	13	3.0	20	1.0MPA /2.0MPA
7	7	14	3.5	20	1.0MPA /2.0MPA
7	7	15	4.0	20	1.0MPA /2.0MPA
7	7	16	4.5	20	1.0MPA /2.0MPA
7	7	17	5.0	20	1.0MPA /2.0MPA
8	8	12	2.0	20	1.0MPA /2.0MPA
8	8	13	2.5	20	1.0MPA /2.0MPA
8	8	14	3.0	20	1.0MPA /2.0MPA
8	8	15	3.5	20	1.0MPA /2.0MPA
8	8	16	4.0	20	1.0MPA /2.0MPA
8	8	17	4.5	20	1.0MPA /2.0MPA
8	8	18	5.0	20	1.0MPA /2.0MPA
9	9	14	2.5	20	1.0MPA /2.0MPA
9	9	16	3.5	20	1.0MPA /2.0MPA
9	9	17	4.0	20	1.0MPA /2.0MPA
9	9	18	4.5	20	1.0MPA /2.0MPA
10	10	14	2.0	20	1.0MPA /2.0MPA
10	10	16	3.0	20	1.0MPA /2.0MPA
10	10	17	3.5	20	1.0MPA /2.0MPA
10	10	18	4.0	20	1.0MPA /2.0MPA
10	10	20	5.0	20	1.0MPA /2.0MPA
11	11	19	4.0	20	1.0MPA /2.0MPA
11	11	21	5.0	20	1.0MPA /2.0MPA
12	12	20	4.0	20	1.0MPA /2.0MPA
13	13	20	3.5	20	1.0MPA /2.0MPA
13	13	21	4.0	20	1.0MPA /2.0MPA
13	13	22	4.5	20	1.0MPA /2.0MPA
14	14	22	4.0	20	1.0MPA /2.0MPA
15	15	23	4.0	20	1.0MPA /2.0MPA
16	16	22	3.0	20	1.0MPA /2.0MPA
16	16	23	3.5	20	1.0MPA /2.0MPA
16	16	26	5.0	20	1.0MPA / .0MPA
18	18	26	4.0	20	1.0MPA /2.0MPA
18	18	28	5.0	20	1.0MPA /2.0MPA
19	19	27	5.5	20	1.0MPA /2.0MPA
20	20	28	4.0	20	1.0MPA /2.0MPA
20	20	30	5.0	20	1.0MPA /2.0MPA

Tolerance : $\pm 0.5\text{mm}$ other sizes can be customized.

NITRILE RUBBER TUBE

NBR rubber tube can be used for automotive, mechanical engines, fuel tanks and other oil return lines, can be used for low-pressure transmission of diesel, gasoline, engine oil, hydraulic oil, lubricating oil and other oily media. Oil resistance outstanding.

Containing 30% of imported raw materials, diesel and gasoline resistance, with stable quality, service life generally increased 3-4 times.



The product attributes of NBR tube:

Material: NANTEX NANCAR NBR rubber	Process: hand winding, machine extrusion weaving
The Reinforced Layer: polyester or cotton thread, canvas	Hardness: 70±5A
Burst Pressure : 2Mpa/4Mpa	Working Temperature: -30℃~120℃
Surface: smooth surface pure rubber, smooth surface add thread, mat surface add fabric, can be made straight pipes and shaped elbow.	
Implementation Of Standards: JB/T8406-2008	

PRODUCT SPECIFICATIONS

regular size selection table

型号 Part No.	内径 ID (mm)	外径 OD(mm)	厚度 Wall(mm)	长度 Length(m)	工作压力 Working Pressure(Mpa)
6	6	12	3.0	20	1.0MPA
6	6	13	3.5	20	1.0MPA
6	6	14	4.0	20	1.0MPA
6	6	16	5.0	20	1.0MPA
6	6	17	5.5	20	1.0MPA
7	7	13	3.0	20	1.0MPA
7	7	14	3.5	20	1.0MPA
7	7	15	4.0	20	1.0MPA
7	7	16	4.5	20	1.0MPA
7	7	17	5.0	20	1.0MPA
8	8	12	2.0	20	1.0MPA
8	8	13	2.5	20	1.0MPA
8	8	14	3.0	20	1.0MPA
8	8	15	3.5	20	1.0MPA
8	8	16	4.0	20	1.0MPA
8	8	17	4.5	20	1.0MPA
8	8	18	5.0	20	1.0MPA
9	9	14	2.5	20	1.0MPA
9	9	16	3.5	20	1.0MPA
9	9	17	4.0	20	1.0MPA
9	9	18	4.5	20	1.0MPA
10	10	14	2.0	20	1.0MPA
10	10	16	3.0	20	1.0MPA
10	10	17	3.5	20	1.0MPA
10	10	18	4.0	20	1.0MPA
10	10	20	5.0	20	1.0MPA
11	11	19	4.0	20	1.0MPA
11	11	21	5.0	20	1.0MPA
12	12	20	4.0	20	1.0MPA
13	13	20	3.5	20	1.0MPA
13	13	21	4.0	20	1.0MPA
13	13	22	4.5	20	1.0MPA
14	14	22	4.0	20	1.0MPA
15	15	23	4.0	20	1.0MPA
16	16	22	3.0	20	1.0MPA
16	16	23	3.5	20	1.0MPA
16	16	26	5.0	20	1.0MPA
18	18	26	4.0	20	1.0MPA
18	18	28	5.0	20	1.0MPA
19	19	28	4.5	20	1.0MPA
20	20	28	4.0	20	1.0MPA
20	20	30	5.0	20	1.0MPA

Tolerance: ± 0.5mm other sizes can be customized

SILICONE RUBBER TUBE

Used for the construction machinery, mechanical equipment, automobiles, intercoolers, supercharger and other high-temperature environment, used for conveying water, air, steam, etc. used as the intake hose and outlet hose.

With high temperature performance, the maximum temperature of up to 250 °C or more, the minimum up to -40 °C. Because of this high and low temperature characteristics, the silicone tube is commonly used in supercharger, air-conditioning connection, air filter and other high temperature and cold parts, only used for industrial, some can be used for heaters.

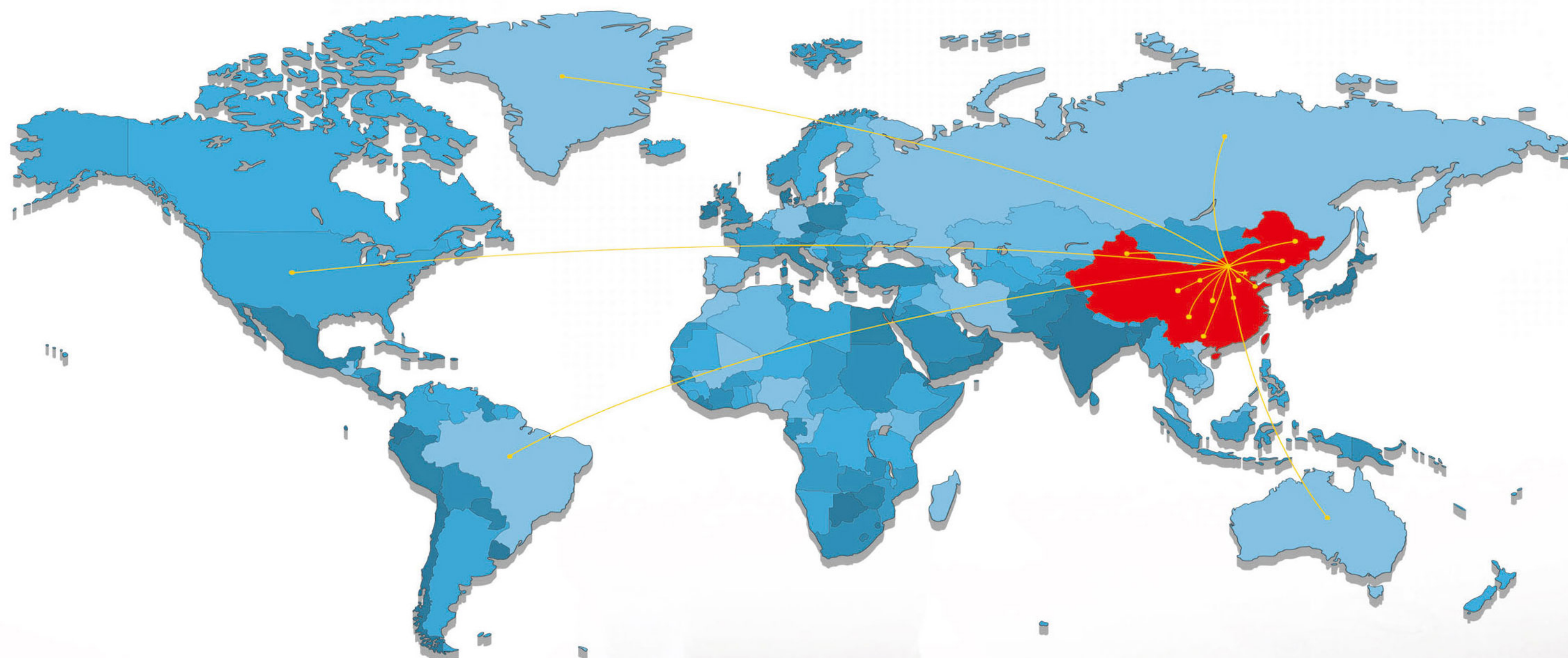


Product attributes

Material: Imports of silicone rubber	Size: can produce the inner diameter of 4 ~ 300mm
Process: weaving, winding	Surface: smooth surface add thread, mat surface add fabric
Color: red for the conventional models, and blue, black, orange, green and so on can be customized	
Working Pressure: 1.5Mpa	Hardness: 70±5A
Implementation Of Standards: HG/T2491–2009	

INTERNATIONAL TRADE

Sold to Europe and the United States, Russia, Australia, Southeast Asia and other regions



CLIENTS

 SANY	 徐工集团	 中联重科	 厦工 XGMA	 柳工 LIUGONG
 中国重汽 SINOTRUK	 福田雷沃	 山推 VALUE THAT WORKS	 山河智能	 约翰迪尔 JOHN DEERE
 斯伦贝谢	 道依茨法尔 CHANGLIN	 派克	 Ryco液压	 金门建筑
 道格拉斯	 长城华冠 CH-AUTO TECHNOLOGY	 长春一汽	 山东临工	 山重建机 STRONG
 中国一拖	 福田汽车	 中国中铁	 帕尔菲格	 普斯迈斯特