



TEFLON HOSE



Material:

Inner tube (PTFE) outside braiding (SUS304) Continual working temperature -54 centigrade up to +230 centigrade Continuous working temperature -73 centigrade up to +260 centigrade Reference specification U.S Coast Guard Standard USCG heat resistance hose.

Applications:

Carrying kinds of chemical liquid
 Steel making industry
 Paint spray tool
 Carrying fuel and lubricant
 Hydraulic pressure machine
 Plastic making industry
 Watercraft, vehicle, ocean industry machine
 Medium pressure wire braided

						
ID	OD	Working Pressure	Burst Pressure	Bending Radius	Weight	Max. Length
mm	mm	bar	bar	mm	Kg/coil	m
6.3	9.5	205.8	960.  4	77	0.14	45
7.9	11.3	171.5	823.2	102	0.16	45
12.7	16.4	102.9	578.2	166	0.22	30
15.8	19.7	78.4	411.6	196	0.25	22
22.2	26.1	68.6	274.4	229	0.40	18
28.5	33.4	54.8	215.6	407	0.80	12
33.0	37.6	29.4	235.2	500	1.90	4
39.0	43.6	29.4	235.2	800	2.20	4
49.0	54.6	19.6	156.8	1200	3.40	4

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