

Product images	Application	Characteristic	Structure
	► Transport of air/water	► High voltage resistance 20bar	► Color: Outer layer red
	► Transportation of fuel oil	Smooth surface/inner wall	Inner layer black
	► Transportation of industrial oils and fats	► Oil mist resistance	► Temperature: -20/+80°C
	► Agricultural irrigation	► Ozone resistant	► Safety factor: 3:1
		► Aging resistance	
► Inner layer of tube: NBR nitrile rubber			
► Reinforcement: High strength fiber braided wire			
► Outer layer of pipe: NBR/PVC blend material			

Part Number	Internal diameter mm	Outer diameter mm	Wall thickness mm	Weight kg/m	Coil length m
206-006-100	6.4	14	0.13	20	100
206-008-100	7.9	15	0.19	20	100
206-010-100	9.5	17	0.21	20	100
206-013-100	12.7	21	0.30	20	100
206-016-100	16	25	0.40	20	100
206-019-060	19	28	0.51	20	60
206-025-060	25.4	35	0.75	20	60

Note: * All technical parameters are approximate values and measured under conditions of 23 °C operating temperature and 50% ambient humidity. They may change accordingly based on actual operating conditions.

* We will periodically revise or adjust the relevant parameters. If we are unable to notify in a timely manner, please forgive us and refer to the data published on the website or company.