

- ▶ **AUTO A1-X1**
- ▶ **AUTO A2-X2**
- ▶ **AUTO A3-X3**
- ▶ **AUTO A4-X4**

Avvolgitubi in acciaio verniciato o in acciaio Inox AISI 304, adatti per distribuire aria, acqua, olio, grasso, gasolio, emulsioni e vapori impiegati presso officine, industrie, impianti di lavaggio, di irrigazione e antincendio e presso industrie alimentari e chimiche.

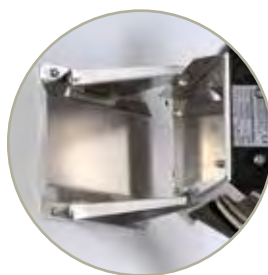
Hose-reels in painted steel or in AISI 304 stainless steel, suitable to supply air, water, oil, grease, gas oil, emulsions and steams used in garages, industries, washing fittings, irrigation systems and fire extinguishers and in food and chemical industries.



Posizione a pavimento  
Floor position



● 968.003.F  
● 968.003.X  
Staffa orientabile (optional)  
Swivel brackets (optional)



● 968.004.F  
● 968.004.X  
Staffa orientabile (optional)  
Swivel brackets (optional)



Piastra piroettante zincata (optional)  
Galvanized swivel support (optional)



**AUTO A1**



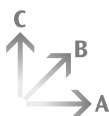
**AUTO X1**



**AUTO A2**



**AUTO X2**



Modello Model	Codice Code		BAR		Lunghezza e diametro tubo consigliati Recommended hose length and diameter	Raccordi Connections		Dimensioni Dimensions			Peso Weight kg	Optional		
	Verniciato Painted ●	Inox Stainless Steel ●	Verniciato Painted ●	Inox Stainless Steel ●		entrata in	uscita out	A	B	C		Staffa orientabile Swivel bracket	Cintura Belt	Piastra piroettante zincata Galvanized swivel support
<b>AUTO A1-X1</b>	<b>500.010.A</b>	<b>500.010.X</b>	250	350	10 m - Ø 1/2 · 15 m - Ø 3/8 - 5/16	M 1/2	F 3/8	305	340	410	14	968.003	/	968.005.Z
	<b>501.010.A</b>	/	20	/	10 m - Ø 5/8 · 15 m - Ø 1/2	F 1/2	F 3/8	300	340	410	14	968.003	/	968.005.Z
<b>AUTO A2-X2</b>	<b>500.015.A</b>	<b>500.015.X</b>	250	350	15 m - Ø 1/2	M 1/2	F 1/2	285	515	600	18	968.003	/	968.005.Z
	<b>500.020.A</b>	<b>500.020.X</b>	250	350	25 m - Ø 1/2 - 3/8 - 5/16	M 1/2	F 1/2	285	515	600	21	968.003	/	968.005.Z
	<b>500.035.A</b>	<b>500.035.X</b>	250	350	40 m - Ø 3/8 - 50 m - Ø 5/16	M 1/2	F 1/2	285	515	600	28	968.003	912.010.F	968.005.Z
	<b>501.015.A</b>	/	20	/	15 m - Ø 1/2 - 5/8	F 1/2	F 1/2	280	515	600	18	968.003	/	968.005.Z
	<b>501.020.A</b>	/	20	/	25 m - Ø 1/2 - 5/8	F 1/2	F 1/2	280	515	600	21	968.003	/	968.005.Z
	<b>501.035.A</b>	/	20	/	35 m - Ø 1/2	F 1/2	F 1/2	275	515	600	28	968.003	912.010.F	968.005.Z
<b>AUTO A3-X3</b>	<b>510.008.A</b>	<b>510.008.X</b>	200	200	10 m - Ø 1" · 15 m - Ø 3/4 - 5/8	M 1"	F 1"	310	515	600	19	968.003	/	968.005.Z
	<b>511.008.A</b>	/	30	/	10 m - Ø 1" · 15 m - Ø 3/4	F 1"	F 1"	300	515	600	19	968.003	/	968.005.Z
<b>AUTO A4-X4</b>	<b>510.020.A</b>	<b>510.020.X</b>	200	200	20 m - Ø 1" · 25 m - Ø 3/4 - 5/8	M 1"	F 1"	480	515	600	26	968.004	/	/
	<b>510.035.A</b>	<b>510.035.X</b>	200	200	30 m - Ø 3/4 - 45 m - Ø 5/8	M 1"	F 1"	480	515	600	34	968.004	912.010.F	/
	<b>510.045.A</b>	<b>510.045.X</b>	250	150	50 m - Ø 1/2 - 3/8	M 1/2	F 1/2	455	515	600	34	968.004	912.010.F	/
	<b>511.020.A</b>	/	30	/	25 m - Ø 1" - 3/4	F 1"	F 1"	470	515	600	26	968.004	/	/
	<b>511.035.A</b>	/	30	/	45 m - Ø 3/4	F 1"	F 1"	470	515	600	34	968.004	912.010.F	/
	<b>511.045.A</b>	/	20	/	50 m - Ø 1/2 - 5/8	F 1/2	F 1/2	445	515	600	34	968.004	912.010.F	/