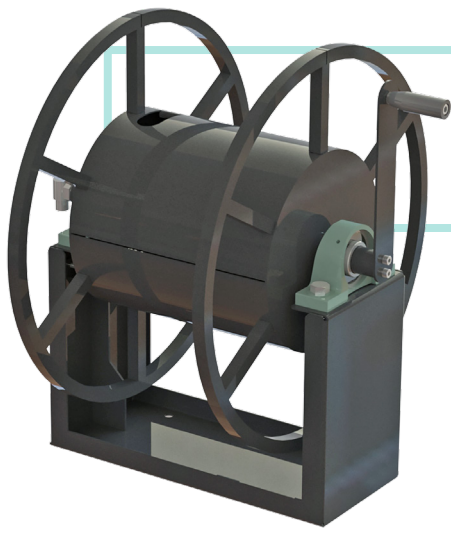




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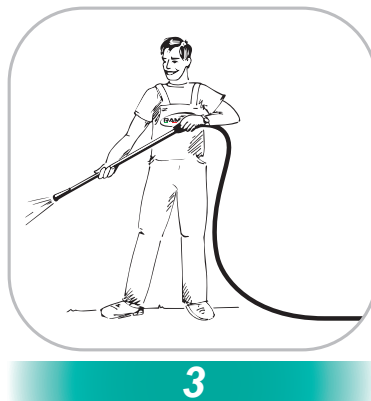
WHY RAMEX HOSE REELS , PERCHÈ UN AVVOLGITUBO RAMEX

■ SAVE TIME	■ RISPARMIO DI TEMPO
■ SAVE MONEY	■ RISPARMIO DI DENARO
■ INCREASED SAFETY	■ SICUREZZA SUL LAVORO
■ LONG HOSE DURABILITY	■ INCREMENTA LA DURATA DEL TUBO
■ EFFICIENCY IN DAILY WORK	■ EFFICIENZA NEL LAVORO QUOTIDIANO
■ 100% MADE IN ITALY	■ MADE IN ITALY 100%

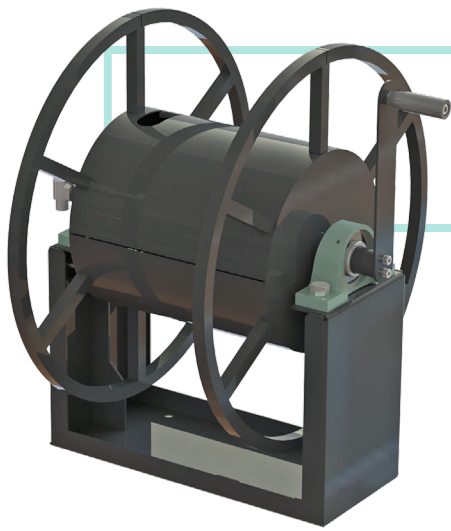
WHERE TO USE , DOVE UTILIZZARLO



PROPER USE , CORRETTO UTILIZZO



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TECHNICAL FEATURES › CARATTERISTICHE TECNICHE

AVM8001 AISI 304

Admitted diameters Diametri ammessi	3/4" - 1"
Hose lenght in meters Lunghezza tubo	148 ft 1" - 197 ft 3/4" 45 mt 1" - 60 mt 3/4"
Working pressure Pressione lavoro	Up to 1500 psi / Fino a 100 bar
Working Temperature Temperatura lavoro	212°F - 100°C *
Inlet thread size Connessione Ingresso	1" M
Outlet thread size Connessione uscita	3/4" F
Weight Peso	33 kg
Packing size Dimensione imballo	600x800x700 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	AISI 304
Raw material shaft and swivel joint Materiali costruttivi perno e giunto	AISI 303
Can be used to transfer Adatto all'utilizzo con	Air Water Chemical Aria Acqua Prodotti Chimici
Included Accessories Accessori inclusi	Nipple (3/4" o 1") Nipplo (3/4" o 1")
Motion Movimento	Manual - hand crank Movimento a manovella

AVM8001 AISI 316

Admitted diameters Diametri ammessi	3/4" - 1"
Hose lenght in meters Lunghezza tubo	148 ft 1" - 197 ft 3/4" 45 mt 1" - 60 mt 3/4"
Working pressure Pressione lavoro	Up to 1500 psi / Fino a 100 bar
Working Temperature Temperatura lavoro	212°F - 100°C *
Inlet thread size Connessione Ingresso	1" M
Outlet thread size Connessione uscita	3/4" F
Weight Peso	33 kg
Packing size Dimensione imballo	600x800x700 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	AISI 316
Raw material shaft and swivel joint Materiali costruttivi perno e giunto	AISI 316
Can be used to transfer Adatto all'utilizzo con	Air Water Chemical Aria Acqua Prodotti Chimici
Included Accessories Accessori inclusi	Nipple (3/4" o 1") Nipplo (3/4" o 1")
Motion Movimento	Manual - hand crank Movimento a manovella

AVM8001 FE

Admitted diameters Diametri ammessi	3/4" - 1"
Hose lenght in meters Lunghezza tubo	148 ft 1" - 197 ft 3/4" 45 mt 1" - 60 mt 3/4"
Working pressure Pressione lavoro	Up to 1500 psi / Fino a 100 bar
Working Temperature Temperatura lavoro	212°F - 100°C *
Inlet thread size Connessione Ingresso	1" M
Outlet thread size Connessione uscita	3/4" F
Weight Peso	33 kg
Packing size Dimensione imballo	600x800x700 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	Carbon Steel Acciaio al carbonio
Raw material shaft and swivel joint Materiali costruttivi perno e giunto	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Air Water / Aria Acqua On request Oil Grease Su richiesta Olio Grasso
Included Accessories Accessori inclusi	Nipple (3/4" o 1") Nipplo (3/4" o 1")
Motion Movimento	Manual - hand crank Movimento a manovella

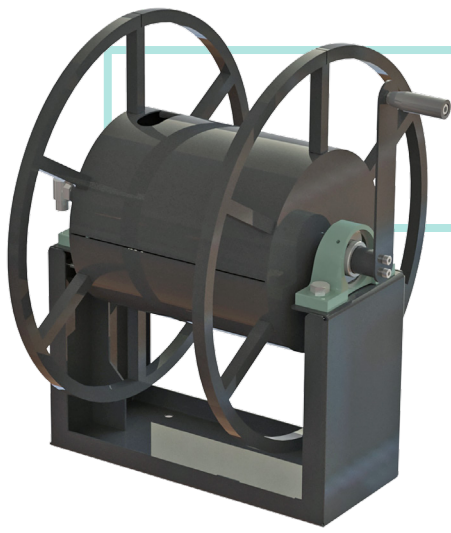
AVM8001 CA

Admitted diameters Diametri ammessi	3/4" - 1"
Hose lenght in meters Lunghezza tubo	148 ft 1" - 197 ft 3/4" 45 mt 1" - 60 mt 3/4"
Working pressure Pressione lavoro	Up to 1500 psi / Fino a 100 bar
Working Temperature Temperatura lavoro	212°F - 100°C *
Inlet thread size Connessione Ingresso	1" M
Outlet thread size Connessione uscita	3/4" F
Weight Peso	33 kg
Packing size Dimensione imballo	600x800x700 mm
Raw material sides and roll Materiali costruttivi rullo e fiancate	Carbon Steel Acciaio al carbonio
Raw material shaft and swivel joint Materiali costruttivi perno e giunto	Carbon Steel Acciaio al carbonio
Can be used to transfer Adatto all'utilizzo con	Air Water / Aria Acqua On request Oil Grease Su richiesta Olio Grasso
Included Accessories Accessori inclusi	Nipple (3/4" o 1") Nipplo (3/4" o 1")
Motion Movimento	Manual - hand crank Movimento a manovella

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* This product has been designed for continuous use at a water temperature of 100°C-212°F. Not suitable for use with steam. Report appropriate area «Steam».

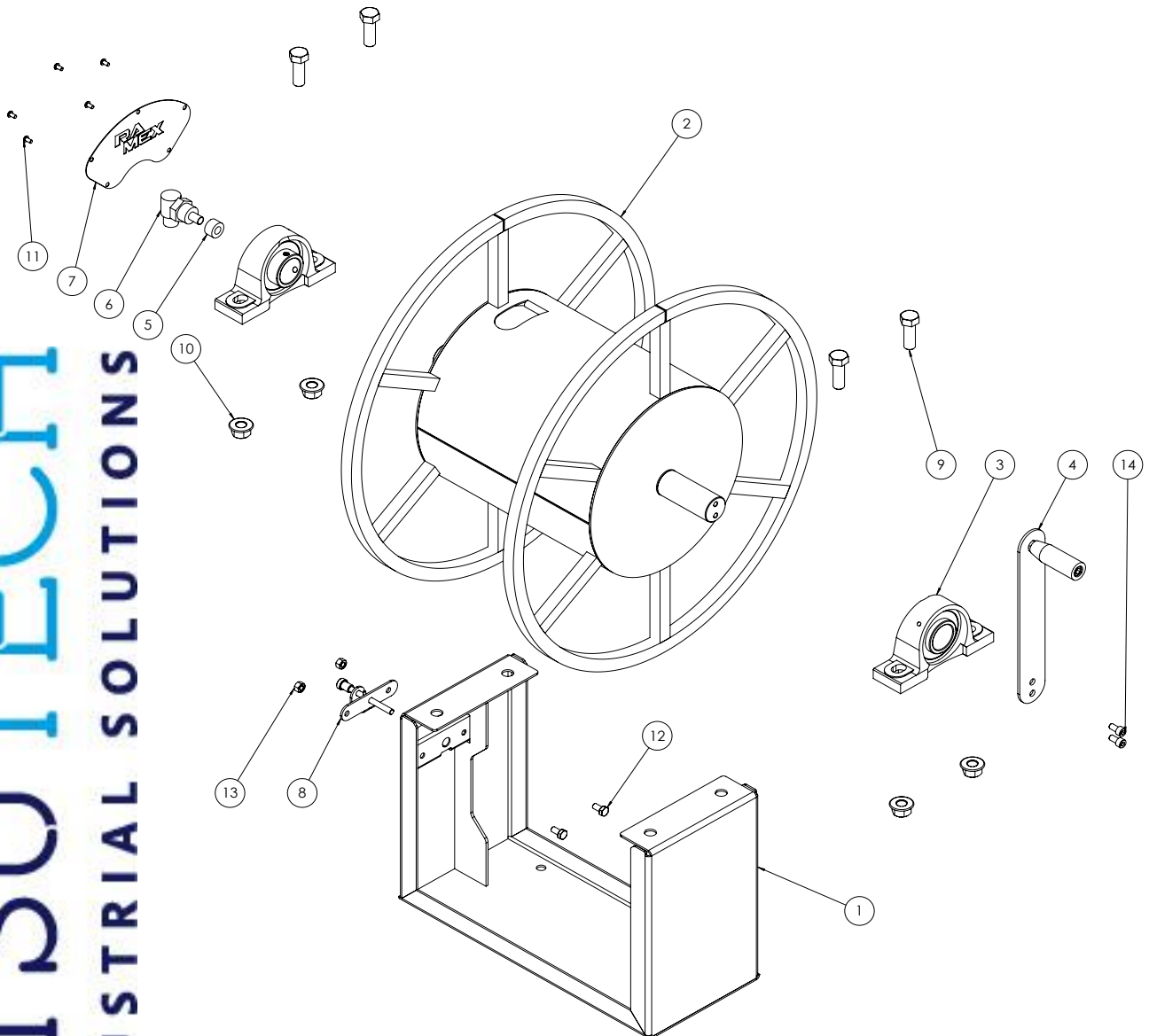
* Il prodotto è stato progettato per un utilizzo continuo ad una temperatura dell'acqua di 100°C -212°F. Non adatto all'utilizzo con vapore. Consultare apposita area "Vapore".



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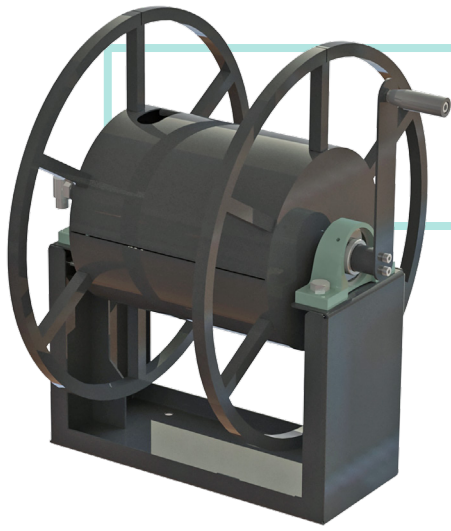
EXPLODED VIEW › ESPLOSO

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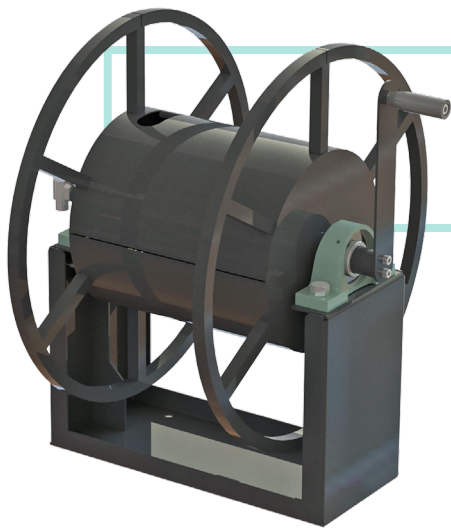
De Flammert 1002c • 5854 NA Nieuw Bergen • T +31 (0)485 769 002 • sales@otsutech.com • KVK 12030619 • BTW NL807453286B01



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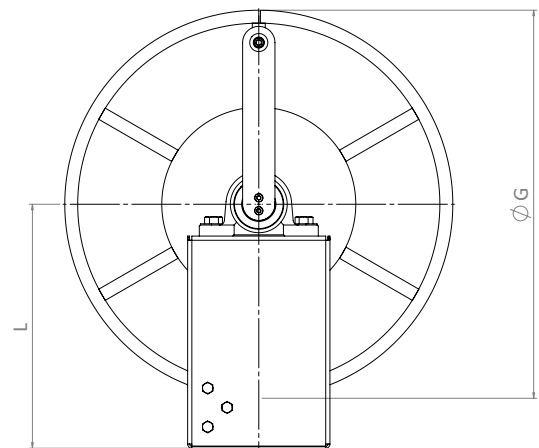
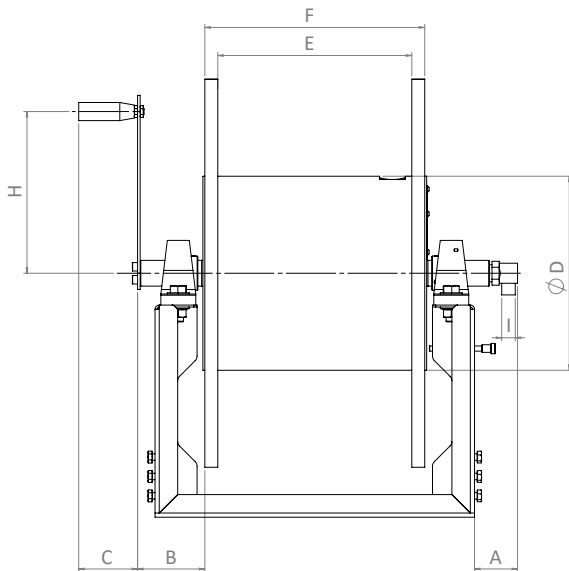
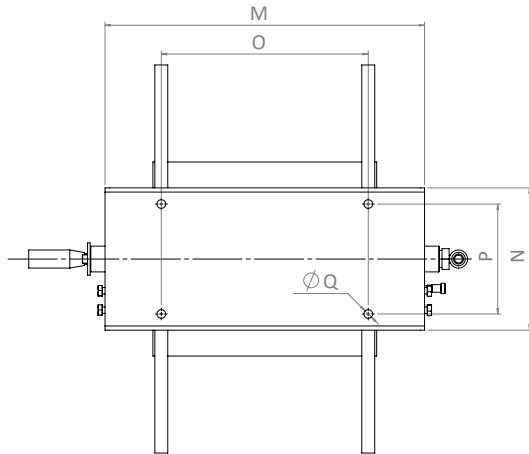
EXPLODED VIEW › ESPLOSO

POS	Description and quantity / Descrizione e quantità	AVM 8001		AVM 8001 316		AVM 8001 FE CA	
1	Base (1x)						
2	Reel / Bobina (1x)						
3	Bearing support / Supporto cuscinetto (2x)						
4	Complete handle / Maniglia completa (1x)						
5	Busching seal / Boccola tenuta (1x)	4962	KIT 10 NEW	4960 1/2"	KIT 10 NEW 316	4961	KIT 10
6	Swivel joint / Giunto girevole (1x)						
7	Metal cover / Copertura metallica (1x)						
8	Locking system / Sistema di bloccaggio	KIT 75		KIT 75		KIT 75	
9	Screw / Vite (4x)						
10	Nut / Dado (2x)						
11	Screw / Vite (5x)						
12	Screw / Vite (2x)						
13	Nut / Dado (2x)						
14	Screw / Vite (2x)						



OAVM8001

DIMENSIONAL DRAWING › DISEGNO DIMENSIONALE



ART.	A	B	C	D	E	F	G	H	I	L	M	N	O	P	Q
AVM 8001	67 mm	105 mm	90 mm	300 mm	300 mm	340 mm	600 mm	250 mm	1/2"	378 mm	494 mm	220 mm	320 mm	170 mm	13,5 mm



OAVM8001

INCLUDED ACCESSORIES › ACCESSORI INCLUSI

HOSE REEL AVVOLGITUBO		NIPPLE NIPPLO		SWIVEL JOINT GIUNTO GIREVOLE
AVM 8001	4914		4971	
AVM 8001 FE	4915		4969	

OPTIONAL ACCESSORIES › ACCESSORI OPTIONAL

HOSE REEL AVVOLGITUBO		NIPPLE NIPPLO
AVM 8001	4916	
AVM 8001 FE	4917	

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