



IMPIEGO APPLICATIONS

Nautica
Alimentare

Marine
Food



DESCRIZIONE DESCRIPTION

Collari ad altissima prestazione. Adatti particolarmente per tubazioni di grosso diametro, molto robuste e rigide. I bordi rialzati, conferiscono assoluta sicurezza al tubo.

High performance collars, compact and durable. Rolle-up band edges are able to guarantee total protection to the hose.



MATERIALE MATERIAL

Banda Band	Acciaio inossidabile Stainless steel AISI 304
Guida Guide	Acciaio inossidabile Stainless steel AISI 304
Vite Screw	Acciaio inossidabile Stainless steel AISI 304

LARG. NASTRO BAND WIDTH	DIAM. DIAM.	SPESORE THICKNESS	COPPIA DI SERRAGGIO RACCOMANDATA RECOMMENDED TIGHTENING TORQUE (PAG. 221)	SCATOLE BOX
A	B	C	Nm	pz/nrm
mm	mm	mm		

26 mm

WC4C26245260000	26	245-260	M8	24	1
WC4C26250265000	26	250-265	M8	24	1
WC4C26255270000	26	255-270	M8	24	1
WC4C26260275000	26	260-275	M8	24	1
WC4C26265280000	26	265-280	M8	24	1
WC4C26270285000	26	270-285	M8	24	1
WC4C26275290000	26	275-290	M8	24	1
WC4C26280295000	26	280-295	M8	24	1
WC4C26285300000	26	285-300	M8	24	1
WC4C26290305000	26	290-305	M8	24	1
WC4C26295310000	26	295-310	M8	24	1
WC4C26295310000	26	300-315	M8	24	1
WC4C26305320000	26	305-320	M8	24	1
WC4C26310325000	26	310-325	M8	24	1
WC4C26315330000	26	315-330	M8	24	1
WC4C26320335000	26	320-335	M8	24	1
WC4C26325340000	26	325-340	M8	24	1
WC4C26335350000	26	335-350	M8	24	1
WC4C26340355000	26	340-355	M8	24	1
WC4C26345360000	26	345-360	M8	24	1
WC4C26350365000	26	350-365	M8	24	1
WC4C26360375000	26	360-375	M8	24	1
WC4C26375390000	26	375-390	M8	24	1
WC4C26390405000	26	390-405	M8	24	1
WC4C26395410000	26	395-410	M8	24	1
WC4C26400415000	26	400-415	M8	24	1
WC4C26410425000	26	405-420	M8	24	1
WC4C26410425000	26	410-425	M8	24	1
WC4C26415430000	26	415-430	M8	24	1
WC4C26425440000	26	425-440	M8	24	1
WC4C26430445000	26	430-445	M8	24	1
WC4C26435450000	26	435-450	M8	24	1
WC4C26440455000	26	440-455	M8	24	1
WC4C26450465000	26	450-465	M8	24	1
WC4C26465480000	26	465-480	M8	24	1
WC4C26490505000	26	490-505	M8	24	1
WC4C26500515000	26	500-515	M8	24	1
WC4C26510525000	26	510-525	M8	24	1
WC4C26515530000	26	515-530	M8	24	1
WC4C26520535000	26	520-535	M8	24	1
WC4C26535550000	26	535-550	M8	24	1
WC4C26550565000	26	550-565	M8	24	1
WC4C26590605000	26	590-605	M8	24	1
WC4C26600615000	26	600-615	M8	24	1
WC4C26610625000	26	610-625	M8	24	1
WC4C26695710000	26	695-710	M8	24	1
WC4C26700715000	26	700-715	M8	24	1
WC4C26790805000	26	790-805	M8	24	1