



IMPIEGO APPLICATIONS

Nautica	Marine
Petrolchimica	Petrochemical
Alimentare	Food



DESCRIZIONE DESCRIPTION

Fascetta ad altissima tenuta, compatta e resistente. La banda interna liscia ed i bordi rialzati, conferiscono assoluta sicurezza al tubo. Conforme alla normativa DIN 3017.

High resistant clamp, compact and durable. Rolle-up band edges and smooth band underside are able to guarantee total protection to the hose. According to DIN 3017.



MATERIALE MATERIAL

Banda Band	Acciaio inossidabile Stainless steel AISI 316
Cassetto Housing	Acciaio inossidabile Stainless steel AISI 316
Vite Screw	Acciaio inossidabile Stainless steel AISI 316

LARG. NASTRO BAND WIDTH	DIAM. DIAM.	SPESSORE THICKNESS	COPPIA DI SERRAGGIO RACCOMANDATA RECOMMENDED TIGHTENING TORQUE (PAG. 228)	SCATOLE BOX
A	B	C	Nm	pz/nrm
mm	mm	mm		

9 mm

W5A09008012000	9	8-12	0,8	2,6	100
W5A09010016000	9	10-16	0,8	2,6	100
W5A09012020000	9	12-20	0,8	2,6	100
W5A09016025000	9	16-25	0,8	4,0	100
W5A09016027000	9	16-27	0,8	4,0	100
W5A09020032000	9	20-32	0,8	4,0	100
W5A09025040000	9	25-40	0,8	4,0	100
W5A09035050000	9	32-50	0,8	4,0	50
W5A09040060000	9	40-60	0,8	4,0	50
W5A09050070000	9	50-70	0,8	4,0	50
W5A09060080000	9	60-80	0,8	4,0	50
W5A09070090000	9	70-90	0,8	4,0	25
W5A09080100000	9	80-100	0,8	4,0	25
W5A09090110000	9	90-110	0,8	4,0	25
W5A09100120000	9	100-120	0,8	4,0	25
W5A09011013000	9	110-130	0,8	4,0	25
W5A09012014000	9	120-140	0,8	4,0	25
W5A09013015000	9	130-150	0,8	4,0	25

12 mm

W5B12012020000	12	12-20	1,0	6,5	100
W5B12016025000	12	16-25	1,0	6,5	100
W5B12016027000	12	16-27	1,0	6,5	100
W5B12020032000	12	20-32	1,0	6,5	100
W5B12025040000	12	25-40	1,0	6,5	100
W5B12035050000	12	32-50	1,0	6,5	50
W5B12040060000	12	40-60	1,0	6,5	50
W5B12050070000	12	50-70	1,0	6,5	50
W5B12060080000	12	60-80	1,0	6,5	50
W5B12070090000	12	70-90	1,0	6,5	25
W5B12080100000	12	80-100	1,0	6,5	25
W5B12090110000	12	90-110	1,0	6,5	25
W5B12100120000	12	100-120	1,0	6,5	25
W5B12110130000	12	110-130	1,0	6,5	25
W5B12120140000	12	120-140	1,0	6,5	25
W5B12130150000	12	130-150	1,0	6,5	25
W5B12140160000	12	140-160	1,0	6,5	25
W5B12150170000	12	150-170	1,0	6,5	25
W5B12160180000	12	160-180	1,0	6,5	25
W5B12170190000	12	170-190	1,0	6,5	25
W5B12180200000	12	180-200	1,0	6,5	25