

+

document details: DANIELI 2.600.008 0





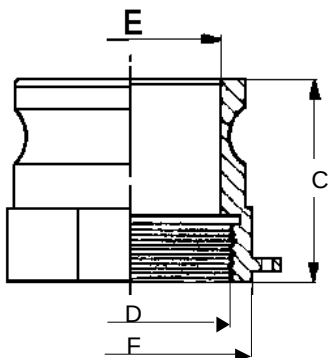
RACCORDI AD INNESTO RAPIDO A LEVA
CAM LOCK QUICK COUPLINGS

STANDARD N° 2.600.008

REV. 00 PAGINA 2 DI 7

SOSTITUISCE
REPLACES

RACCORDO MASCHIO FILETTATO FEMMINA
FEMALE THREADED COUPLING



Mat.: - Acciaio zincato
- ASTM A351 CF 8M (AISI 316)

Mat.: - Galvanized steel
- ASTM A351 CF 8M (AISI 316)

Filettatura: ISO 7/1 Rc
Certificazione: EN 10204/2.2

Thread: ISO 7/1 Rc
Test report: EN 10204/2.2

Es. di design.:
0.327807.B Racc. rapido maschio
1" ISO 7/1Rc
Acc.zinc.EN 10204/2.2

Ex. of design.:
0.327807.B Male quick coupling
1" ISO 7/1Rc
Galv.steel EN 10204/2.2

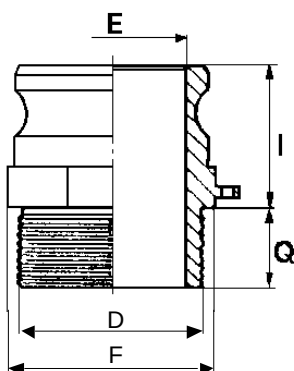
☐ Sconsigliato
Not recommended

Dimensioni in mm
Dimensions in mm

Masse indicative
Masses indicative

D ISO 7/1	C	E	F	p bar	Mass Kg	CODICE - CODE	
						Acc. zinc. Galv. steel	AISI 316
1/2	40	15	32	20	0,18	0.327805.G	0.327827.W
3/4	40	19	34		0,18	0.327806.A	0.327828.E
1	48	24	40		0,22	0.327807.B	0.327829.F
1.1/4	56	28	46		0,3	0.327808.K	0.327830.D
1.1/2	56	36	55		0,6	0.327809.L	0.327831.S
2	62	46	70	15	0,7	0.327810.G	0.327832.T
2.1/2	74	58	83		1	0.327811.V	0.327833.R
3	74	72	98		1,5	0.327812.W	0.327834.V
4	75	100	124	10	2,1	0.327813.X	0.327835.W
5	79	120	158		3,5	0.327814.Z	0.327836.X
6	89	150	197		4,5	0.327815.S	0.327837.Z

RACCORDO MASCHIO FILETTATO MASCHIO
MALE THREADED COUPLING



Mat.: - Acciaio zincato
- ASTM A351 CF 8M (AISI 316)

Mat.: - Galvanized steel
- ASTM A351 CF 8M (AISI 316)

Filettatura: ISO 7/1
Certificazione: EN 10204/2.2

Thread: ISO 7/1
Test report: EN 10204/2.2

Es. di design.:
0.327840.N Racc. rapido maschio
1" ISO 7/1 R
Acc. zinc. EN 10204/2.2

Ex. of design.:
0.327840.N Male quick coupling
1" ISO 7/1 R
Galv.steel EN 10204/2.2

☐ Sconsigliato
Not recommended

Dimensioni in mm
Dimensions in mm

Masse indicative
Masses indicative

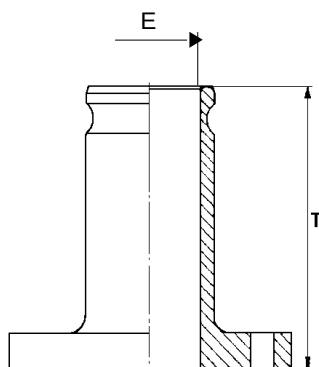
D ISO 7/1	I	Q	E	F	p bar	Mass Kg	CODICE - CODE	
							Acc. zinc. Galv. steel	AISI 316
1/2	40	18	15	32	20	0,22	0.327838.G	0.327860.K
3/4	40	18	19	34		0,22	0.327839.A	0.327861.F
1	48	20	24	40		0,26	0.327840.N	0.327862.G
1.1/4	56	22	28	46		0,3	0.327841.B	0.327863.A
1.1/2	56	24	36	55		0,55	0.327842.C	0.327864.B
2	63	24	46	70	15	1,1	0.327843.D	0.327865.C
2.1/2	69	26	58	83		1,5	0.327844.E	0.327866.D
3	71	30	72	98		2	0.327845.F	0.327867.E
4	77	30	100	124	10	3,2	0.327846.G	0.327868.N
5	88	34	120	158		4	0.327847.A	0.327869.A
6	88	40	150	197		6	0.327848.H	0.327870.M

Descrizione - Description

Date

Rev.

RACCORDO MASCHIO FLANGIATO PN 16
PN 16 FLANGED COUPLING



Mat.: - Acciaio zincato
- ASTM A351 CF 8M (AISI 316)

Mat.: - Galvanized steel
- ASTM A351 CF 8M (AISI 316)

Flangia: PN 16 DIN 2501
Certificazione: EN 10204/2.2

Flange: PN 16 DIN 2501
Test report: EN 10204/2.2

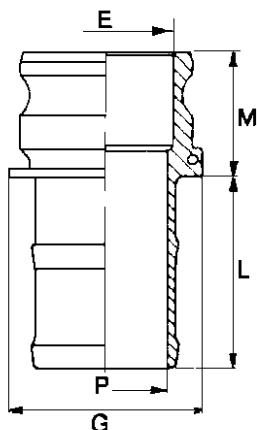
☐ Sconsigliato Not recommended
Dimensioni in mm Dimensions in mm
Masse indicative Masses indicative

DN	E	T	p bar	Mass Kg	Acc. zinc. Galv. steel	AISI 316
15	15	65	20	1	0.327895.T	0.327919.A
20	19	67		1	0.327896.R	0.327920.F
25	24	75		1,5	0.327897.V	0.327921.R
32	28	92		2	0.327898.D	0.327922.V
40	36	92		2,5	0.327899.E	0.327923.W
50	46	94	15	3	0.327900.L	0.327924.X
65	58	98		3,3	0.327901.G	0.327925.Z
80	72	106		4	0.327902.A	0.327926.S
100	100	108	10	7	0.327903.B	0.327927.T
125	120	110		10	0.327904.C	0.327928.B
150	150	134		13	0.327905.D	0.327929.C
200	193	176	5	17	0.327906.E	0.327930.A

Es. di design.:
0.327897.V Racc. rapido maschio
DN25 Flg.PN16 DIN2501
Acc.zinc. EN 10204/2.2

Ex. of design.:
0.327897.V Male quick coupling
DN 25 FlgPN16 DIN2501
Galv.steel EN 10204/2.2

RACCORDO MASCHIO ESTREMITA' CON PORTAGOMMA
HOSE SHANK COUPLING



Mat.: - Acciaio zincato
- ASTM A351 CF 8M (AISI 316)
Certificazione: EN 10204/2.2

Mat.: - Galvanized steel
- ASTM A351 CF 8M (AISI 316)
Test report: EN 10204/2.2

Es. di design.:
0.327933.Z Racc. rapido maschio
DN25 portagomma
Acc.zinc. EN 10204/2.2

Ex. of design.:
0.327933.Z Male quick coupling
DN25 hose shank
Galv.steel EN 10204/2.2

☐ Sconsigliato Not recommended
Dimensioni in mm Dimensions in mm
Masse indicative Masses indicative

DN	E	G	L	M	P	p bar	Mass Kg	Acc. zinc. Galv. steel	CODICE - CODE AISI 316
15	15	34	43	28	10	20	0,23	0.327931.W	0.327955.E
20	19	34	51	33	14		0,23	0.327932.X	0.327956.F
25	24	40	57	44	20		0,3	0.327933.Z	0.327957.G
32	28	50	58	52	25		0,4	0.327934.S	0.327958.Q
40	36	57	61	54	32		0,6	0.327935.T	0.327959.H
50	46	72	71	58	42	15	0,7	0.327936.R	0.327960.P
65	58	86	81	61	56		1,1	0.327937.V	0.327961.C
80	72	103	100	66	66		1,8	0.327938.D	0.327962.D
100	100	130	110	67	93	10	2,3	0.327939.E	0.327963.E
125	120	160	125	77	113		3,5	0.327940.K	0.327964.F
150	150	187	145	78	141		5	0.327941.F	0.327965.G
200	193	235	190	104	186	5	7	0.327942.G	0.327966.A

Descrizione - Description

Date

Rev.