

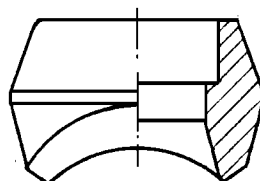
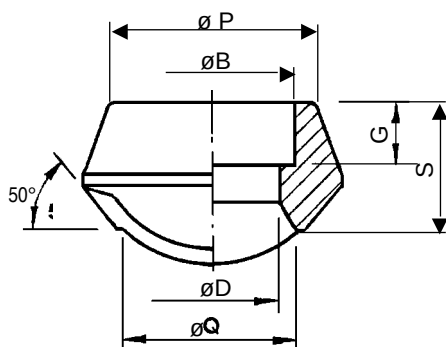


RACCORDI DI DERIVAZIONE
TASCA A SALDARE E FILETTATI 3000 - 6000 Lb
SOCKET WELDING AND THREADED BRANCH FITTINGS
(SOCKOLETS AND THREADOLETS) 3000 - 6000 Lb

STANDARD N° 2.250.104

REV. 03 PAGINA 2 DI 8
SOSTITUISCE
REPLACES

RACCORDO DI DERIVAZIONE TASCA A SALDARE - SOCKOLET 3000 Lb
SOCKET WELD BRANCH FITTING - SOCKOLET 3000 Lb



Materiale: ASTM A 105
ASTM A 182 Gr. F304
ASTM A 182 Gr. F316
Classe: 3000 Lb
Tasca: ASME B 16.11
Certificazione: ASTM A105 p.to 16
ASTM A182 p.to 17.1

Material: ASTM A 105
ASTM A 182 Gr. F304
ASTM A 182 Gr. F316
Rating: 3000 Lb
Socket: ASME B 16.11
Certificate: ASTM A105 p.to 16
ASTM A182 p.to 17.1

Es. di design.:
0.328257.S Sockolet
1 1/4" 3000 Lb
ASTM A105 ASME B16.11
Cert. A105/16

Ex. of design.:
0.328257.S Sockolet
1 1/4" 3000 Lb
ASTM A105 ASME B16.11
Cert. A105/16

☐ Sconsigliato
Not recommended

Dimensioni in mm
Dimensions in mm

Dimensioni e masse indicative
Dimensions and masses indicative

Sockolet		Collettore-Run pipe		B	D	G	P	Q	S	Mass
DN	NPS	DN ₁	NPS ₁							Kg
mm	inch	mm	inch							
15	1/2"	50÷100	2"÷4"	21,7÷22	15,4÷16,2	9,5	31,3	21,3	25,4	0,14
20	3/4"			27,1÷27,3	20,5÷21,3	12,7	37,1	26,7	27	0,22
25	1"			33,8÷34	26,2÷27	12,7	45,5	33,4	31,8	0,35
32	1.1/4"			42,5÷42,7	34,6÷35,4	12,7	54,9	42,2	33,4	0,49
40	1.1/2"			48,7÷48,9	40,5÷41,3	12,7	61,6	48,3	36,5	0,65
50	2"			61,1÷61,4	52,1÷52,9	15,9	75,3	60,3	42,9	1

☐ Sconsigliato
Not recommended

Sockolet		Materiale	CODICE CODE 3000 Lb			
DN	NPS		NPS ₁ Collettore - Run pipe			
		Material	NPS 2"	NPS 2.1/2"	NPS 3"	NPS 4"
15	1/2"	A 105	0.328238.W		0.328249.G	
		AISI 304	0.332558.L		0.332569.P	
		AISI 316	0.332581.R		0.332592.X	
20	3/4"	A 105	0.328239.X		0.328250.E	
		AISI 304	0.332559.M		0.332570.M	
		AISI 316	0.332582.V		0.332593.Z	
25	1"	A 105	0.328240.C	0.328245.V	0.328251.T	0.328257.S
		AISI 304	0.332560.K	0.332565.C	0.332571.A	0.332577.G
		AISI 316	0.332583.W	0.332588.B	0.332594.S	0.332600.T
32	1.1/4"	A 105	0.328241.Z	0.328246.W	0.328252.R	0.328258.A
		AISI 304	0.332561.F	0.332566.D	0.332572.B	0.332578.Q
		AISI 316	0.332584.X	0.332589.C	0.332595.T	0.332601.P
40	1.1/2"	A 105	0.328242.S	0.328247.X	0.328253.V	0.328259.B
		AISI 304	0.332562.G	0.332567.E	0.332573.C	0.332579.H
		AISI 316	0.332585.Z	0.332590.A	0.332596.R	0.332602.Q
50	2"	A 105	-	0.328248.F	0.328254.W	0.328260.G
		AISI 304	-	0.332568.N	0.332574.D	0.332580.F
		AISI 316	-	0.332591.W	0.332597.V	0.332603.H

Derivazione - Branch

Rev.	Date	Description - Description
03	08/97	Revised codes range
02	01/97	Ins. SW branches

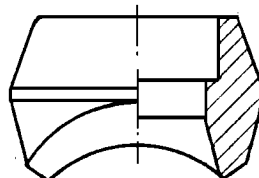
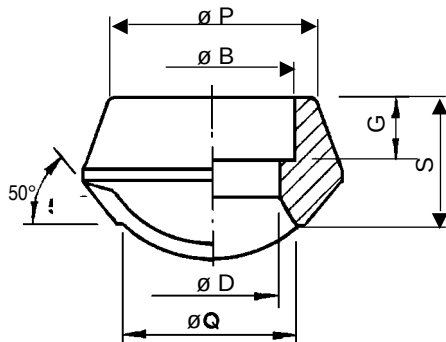


RACCORDI DI DERIVAZIONE
TASCA A SALDARE E FILETTATI 3000 - 6000 Lb
SOCKET WELDING AND THREADED BRANCH FITTINGS
(SOCKOLETS AND THREADOLETS) 3000 - 6000 Lb

STANDARD N° 2.250.104

REV. 03 PAGINA 3 DI 8
SOSTITUISCE
REPLACES

RACCORDO DI DERIVAZIONE TASCA A SALDARE - SOCKOLET 6000 Lb
SOCKET WELD BRANCH FITTING - SOCKOLET 6000 Lb



Materiale: ASTM A 105
ASTM A 182 Gr. F304
ASTM A 182 Gr. F316
Classe: 6000 Lb
Tasca: ASME B 16.11
Certificazione: ASTM A105 p.to 16
ASTM A182 p.to 17.1

Material: ASTM A 105
ASTM A 182 Gr. F304
ASTM A 182 Gr. F316
Rating: 6000 Lb
Socket: ASME B 16.11
Certificate: ASTM A105 p.to 16
ASTM A182 p.to 17.1

Es. di design.:

0.328274.T Sockolet
1" / 4" 6000 Lb
ASTM A105 ASME B16.11
Cert. A105/16

Ex. of design.:

0.328274.T Sockolet
1" / 4" 6000 Lb
ASTM A105 ASME B16.11
Cert. A105/16

■ Sconsigliato Dimensions in mm Dimensions e masse indicative
Not recommended Dimensions in mm Dimensions and masses indicative

Sockolet		Collettore-Run pipe		B	D	G	P	Q	S	Mass
DN	NPS	DN ₁	NPS ₁							Kg
mm	inch	mm	inch							
15	1/2"	50÷100	2"÷4"	21,7÷22	11,5÷12,2	9,5	33,9	15,5	36,5	0,3
20	3/4"			27,1÷27,3	15,2÷16	12,7	41,2	20,2	38,1	0,42
25	1"			33,8÷34	20,3÷21,1	12,7	49,9	25,4	44,5	0,72
32	1.1/4"			42,5÷42,7	29÷29,8	12,7	58,6	32,5	48,3	1,04
40	1.1/2"			48,7÷48,9	33,6÷34,4	12,7	66,7	36,5	52,4	1,31
50	2"			61,1÷61,4	42,5÷43,3	15,9	83,2	46	58,8	2,08

■ Sconsigliato
Not recommended

Sockolet		Materiale	CODICE CODE 6000 Lb NPS ₁ Collettore - Run pipe			
DN	NPS		NPS 2"	NPS 2.1/2"	NPS 3"	NPS 4"
15	1/2"	A 105	0.328261.V		0.328272.Z	
		AISI 304	0.332604.K		0.332615.D	
		AISI 316	0.332627.A		0.332638.L	
20	3/4"	A 105	0.328262.W		0.328273.S	
		AISI 304	0.332605.L		0.332616.E	
		AISI 316	0.332628.H		0.332639.M	
25	1"	A 105	0.328263.X		0.328274.T	
		AISI 304	0.332606.M		0.332617.F	
		AISI 316	0.332629.K		0.332640.S	
32	1.1/4"	A 105	0.328264.Z		0.328275.R	0.328281.H
		AISI 304	0.332607.N		0.332618.P	0.332624.E
		AISI 316	0.332630.Q		0.332641.N	0.332647.M
40	1.1/2"	A 105	0.328265.S	0.328270.B	0.328276.V	0.328282.K
		AISI 304	0.332608.W	0.332613.B	0.332619.Q	0.332625.F
		AISI 316	0.332631.D	0.332636.B	0.332642.P	0.332648.V
50	2"	A 105	-	0.328271.X	0.328277.W	0.328283.L
		AISI 304	-	0.332614.C	0.332620.N	0.332626.G
		AISI 316	-	0.332637.C	0.332643.Q	0.332649.W

Derivazione - Branch

03	08/97	Revised codes range
02	01/97	Ins. SW branches
Rev.	Date	Description - Description