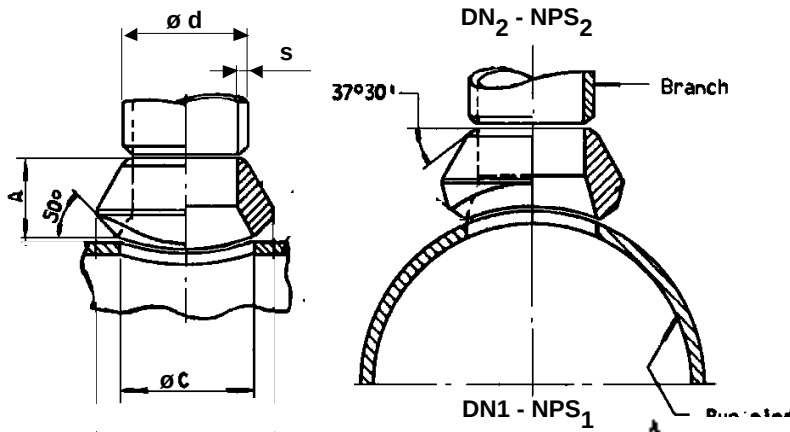




RACCORDI DI DERIVAZIONE RIDOTTI A SALD. DI TESTA
SPESSORI STD, XS, XXS (WELDOLET)
BUTT WELDING REDUCING BRANCH FITTINGS
STD, XS, XXS THICKNESSES (WELDOLETS)

STANDARD N° 2.050.130

REV. 01 PAGINA 2 DI 7
SOSTITUISCE
REPLACES 2.050.301



Materiale: ASTM A 105
ASTM A 182 Gr. F304
ASTM A 182 Gr. F316
Spessori: STD - XS - XXS
Smusso: ASME B 16.25
Certificazione: ASTM A105 p.to 16
ASTM A 182 p.to 17.1

Material: ASTM A 105
ASTM A 182 Gr. F304
ASTM A 182 Gr. F316
Thicknesses: STD - XS - XXS
Bevelled end: ASME B 16.25
Certificate: ASTM A105 point 16
ASTM A 182 point 17.1

Es. di design:
0.087488.V Weldolet rid.
88,9x5,49/114,3
ASTM A105 B16.25
Certif. ASTM A105-16

Ex. of design.:
0.087488.V Red. Weldolet
88,9x5,49/114,3
ASTM A105 B16.25
Certif. ASTM A105-16

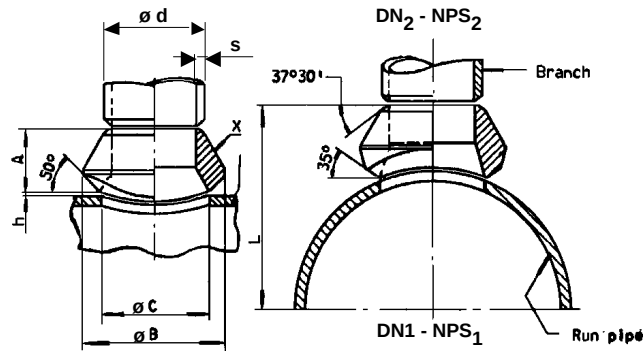
Masse indicative
Masses indicative

☐ Sconsigliato
Not recommended

Dimensioni in mm
Dimensions in mm

Weldolet DN ₂ mm	NPS ₂ inch	Collettore-Run pipe DN ₁ mm	NPS ₁ inch	d	s	A	C	Mass Kg
40	1.1/2	50÷900	2÷36	48,3	3,68	33,4	51	0,45
					5,08			0,5
					10,15	50,7	38	0,8
50	2	65÷900	2.1/2÷36	60,3	3,91	38	65	0,8
					5,54			1
					11,07	55,5	42,9	1,13
65	2.1/2	80÷900	3÷36	76,1	5,15	41,2	76,1	1,18
					7,01			1,6
					14,02	62	53,9	1,8
80	3	100÷900	4÷36	88,9	5,49	44,5	93,5	1,9
					7,62			2,9
					15,24	73	73	2,8
100	4	125÷900	5÷36	114,3	6,02	51	120,5	3
					8,56			4,8
					17,12	84	98,4	4,6
125	5	150÷900	6÷36	139,7	6,55	57	141,3	4,8
					9,52			6,5
					19,05	93,5	122,2	6,4
150	6	200÷900	8÷36	168,3	7,11	60,3	170	10,5
					10,97			12,8
					21,95	104,7	146	10,7
200	8	250÷900	10÷36	219,1	8,18	69,8	220,5	17
					12,7			18
					9,27	78	274	21
250	10	300÷900	12÷36	273	12,7	94	265	27
					9,52			28
					12,7	103	316	

01	06/97	Enl. thick. range	Descrizione - Description
Rev.	Date		



☐ Sconsigliato
Not recommended

DN ₂ - NPS ₂ Weldolet		s mm	CODICE CODE DN ₁ - NPS ₁ Collettore - Run pipe					
mm	inch		DN 50 - NPS 2"			DN 65 - NPS 2.1/2"		
			ASTM A 105	A182 F304	A182 F316	ASTM A 105	A182 F304	A182 F316
40	1.1/2	3,68	0.087452.Z	0.332882.S	0.333120.B	0.087453.S	0.332886.W	0.333124.T
		5,08	0.312545.B	0.332883.T	0.333121.X	0.312547.D	0.332887.X	0.333125.R
		10,15	0.337530.B	-	-	Use DN 50 - NPS 2"		
50	2	3,91	-	-	-	0.087465.W	0.332888.F	0.333126.V
		5,54	-	-	-	0.312548.M	0.332889.G	0.333127.W
		11,07	-	-	-	0.337430.E	-	-

DN ₂ - NPS ₂ Weldolet		s mm	CODICE CODE DN ₁ - NPS ₁ Collettore - Run pipe					
mm	inch		DN 80 - NPS 3"			DN 100 - NPS 4"		
			ASTM A 105	A182 F304	A182 F316	ASTM A 105	A182 F304	A182 F316
40	1.1/2	3,68	0.087454.T	0.332892.R	0.333130.D	0.087455.R	0.332900.Q	0.333138.G
		5,08	0.312550.L	0.332893.V	0.333131.S	0.312554.C	0.332901.D	0.333139.A
		10,15	0.337431.T	-	-	0.337432.R	-	-
50	2	3,91	0.087466.X	0.332894.W	0.333132.T	0.087467.Z	0.332902.E	0.333140.N
		5,54	0.312551.G	0.332895.X	0.333133.R	0.312555.D	0.332903.F	0.333141.B
		11,07	0.337433.V	-	-	0.337434.W	-	-
65	2.1/2	5,15	0.087477.T	0.332896.Z	0.333134.V	0.087478.B	0.332904.G	0.333142.C
		7,01	0.312552.A	0.332897.S	0.333135.W	0.312556.E	0.332905.A	0.333143.D
		14,02	0.337435.X	-	-	0.337436.Z	-	-
80	3	5,49	-	-	-	0.087488.V	0.332906.B	0.333144.E
		7,62	-	-	-	0.312557.F	0.332907.C	0.333145.F
		15,24	-	-	-	0.337437.S	-	-

DN ₂ - NPS ₂ Weldolet		s mm	CODICE CODE DN ₁ - NPS ₁ Collettore - Run pipe					
mm	inch		DN 125 - NPS 5"			DN 150 - NPS 6"		
			ASTM A 105	A182 F304	A182 F316	ASTM A 105	A182 F304	A182 F316
40	1.1/2	3,68	0.087456.V	0.332910.A	0.333148.H	Use DN 125 - NPS 5"		
		5,08	0.312559.Q	0.332911.W	0.333149.K			
		10,15	Use DN 100 - NPS 4"					
50	2	3,91	0.087468.G	0.332912.X	0.333150.Q	0.087469.A	0.332924.R	0.333162.G
		5,54	0.312560.N	0.332913.Z	0.333151.D	0.312566.G	0.332925.V	0.333163.A
		11,07	Use DN 100 - NPS 4"			0.337441.C	-	-
65	2.1/2	5,15	0.087479.C	0.332914.S	0.333152.E	0.087480.S	0.332926.W	0.333164.B
		7,01	0.312561.B	0.332915.T	0.333153.F	0.312567.A	0.332927.X	0.333165.C
		14,02	0.337442.D	-	-	0.337443.E	-	-
80	3	5,49	0.087489.W	0.332916.R	0.333154.G	0.087490.R	0.332928.F	0.333166.D
		7,62	0.312562.C	0.332917.V	0.333155.A	0.312568.H	0.332929.G	0.333167.E
		15,24	0.337444.F	-	-	0.337445.G	-	-
100	4	6,02	0.087498.X	0.332918.D	0.333156.B	0.087499.Z	0.332930.E	0.333168.N
		8,56	0.312563.D	0.332919.E	0.333157.C	0.312569.K	0.332931.T	0.333169.P
		17,12	0.337446.A	-	-	0.337447.B	-	-
125	5	6,55	-	-	-	0.087507.S	0.332932.R	0.333170.M
		9,52	-	-	-	0.312570.Q	0.332933.V	0.333171.N
		19,05	-	-	-	0.337448.K	-	-

Enl. thick. range	Description
06/97	Date
01	Rev.