

»B« ACR



Raccordi a brasare in rame - Misure in pollici



Raccordi a brasare in rame - Misure in pollici

Caratteristiche e Vantaggi

- Raccordi a brasare in rame per refrigerazione e condizionamento
- Dimensioni disponibili da 1/4" a 4 1/8"

Informazioni Tecniche

Materiale raccordi	Rame
Norma di riferimento per i raccordi	ANSI B16.22
Terminali filettati secondo	EN 10226-1 (dove presenti)
Tubi di rame compatibili	UNI EN 12735-1, UNI EN 12735-2 sia in verghe (R290) sia in rotoli (R220)
Dimensioni disponibili	da 1/4" a 4 1/8"

Applicazioni

ACR



P max (bar)	T (°C)
45 ≤ 1 1/8"	0 / 120
40 ≤ 1 5/8"	0 / 120
30 ≤ 4 1/8"	0 / 120

Istruzioni di installazione



1 Terminale di giunzione



2 Tubo: taglio



3 Tubo: sbavatura



4 Tubo: finitura



5 Tubo: decapante



6 Giunzione fase 1



7 Giunzione fase 2



8 Giunzione completata

**9600**
Manicotto F/F

Dimensione Dimension			Codice Articolo Code
$\frac{3}{16}$	100	4000	9600 316000000
$\frac{1}{4}$	25	1000	9600 002000000
$\frac{5}{16}$	25	1000	9600 516000000
$\frac{3}{8}$	25	2000	9600 003000000
$\frac{1}{2}$	25	1000	9600 004000000
$\frac{5}{8}$	25	1000	9600 005000000
$\frac{3}{4}$	10	500	9600 006000000
$\frac{7}{8}$	25	400	9600 007000000
1	25	100	9600 008000000
$1\frac{1}{8}$	10	100	9600 009000000
$1\frac{3}{8}$	10	250	9600 011000000
$1\frac{5}{8}$	10	50	9600 013000000
$2\frac{1}{8}$	5	40	9600 017000000
* $2\frac{5}{8}$	5	35	9600 021000000
* $3\frac{1}{8}$	3	30	9600 025000000
* $3\frac{5}{8}$	1	22	9600 029000000
* $4\frac{1}{8}$	2	20	9600 033000000

9600 R
Manicotto ridotto F/F

Dimensione Dimension			Codice Articolo Code
$\frac{3}{8} \times \frac{1}{4}$	25	1000	9600 003002000
$\frac{1}{2} \times \frac{1}{4}$	25	1000	9600 004002000
$\frac{1}{2} \times \frac{3}{8}$	25	1000	9600 004003000
$\frac{5}{8} \times \frac{1}{4}$	50	1000	9600 005002000
$\frac{5}{8} \times \frac{3}{8}$	25	500	9600 005003000
$\frac{5}{8} \times \frac{1}{2}$	25	1000	9600 005004000
$\frac{3}{4} \times \frac{3}{8}$	25	500	9600 006003000
$\frac{3}{4} \times \frac{1}{2}$	25	1000	9600 006004000
$\frac{3}{4} \times \frac{5}{8}$	25	500	9600 006005000
$\frac{7}{8} \times \frac{3}{8}$	50	400	9600 007003000
$\frac{7}{8} \times \frac{1}{2}$	10	250	9600 007004000
$\frac{7}{8} \times \frac{5}{8}$	25	250	9600 007005000
$\frac{7}{8} \times \frac{3}{4}$	10	400	9600 007006000
$1\frac{1}{8} \times \frac{1}{2}$	25	500	9600 009004000
$1\frac{1}{8} \times \frac{5}{8}$	10	250	9600 009005000
$1\frac{1}{8} \times \frac{3}{4}$	10	250	9600 009006000
$1\frac{1}{8} \times \frac{7}{8}$	10	200	9600 009007000
$1\frac{3}{8} \times \frac{5}{8}$	25	250	9600 011005000
$1\frac{3}{8} \times \frac{3}{4}$	25	250	9600 011006000
$1\frac{3}{8} \times \frac{7}{8}$	25	200	9600 011007000
$1\frac{3}{8} \times 1\frac{1}{8}$	10	100	9600 011009000
$1\frac{5}{8} \times \frac{5}{8}$	10	200	9600 013005000
$1\frac{5}{8} \times \frac{7}{8}$	10	200	9600 013007000
$1\frac{5}{8} \times 1\frac{1}{8}$	10	100	9600 013009000
$1\frac{5}{8} \times 1\frac{3}{8}$	10	80	9600 013011000
$2\frac{1}{8} \times \frac{5}{8}$	10	100	9600 017005000
$2\frac{1}{8} \times \frac{7}{8}$	10	100	9600 017007000
$2\frac{1}{8} \times 1\frac{1}{8}$	10	100	9600 017009000
$2\frac{1}{8} \times 1\frac{3}{8}$	5	100	9600 017011000
$2\frac{1}{8} \times 1\frac{5}{8}$	5	60	9600 017013000
* $2\frac{5}{8} \times 1\frac{1}{8}$	5	50	9600 021009000

9600 R Manicotto ridotto F/F



Dimensione Dimension			Codice Articolo Code
* 2 5/8 x 1 3/8	1	40	9600 021011000
* 2 5/8 x 1 5/8	5	50	9600 021013000
* 2 5/8 x 2 1/8	5	50	9600 021017000
* 3 1/8 x 1 5/8	3	30	9600 025013000
* 3 1/8 x 2 1/8	3	30	9600 025017000
* 3 1/8 x 2 5/8	3	30	9600 025021000
* 3 5/8 x 3 1/8	1	20	9600 029025000
* 4 1/8 x 2 5/8	1	10	9600 033021000
* 4 1/8 x 3 1/8	2	20	9600 033025000
* 4 1/8 x 3 5/8	1	16	9600 033029000

9600A Manicotto ridotto M/F



Dimensione Dimension			Codice Articolo Code
3/8 x 1/4	25	1000	9600A003002000
1/2 x 1/4	25	1500	9600A004002000
1/2 x 3/8	25	1000	9600A004003000
5/8 x 3/8	25	1000	9600A005003000
5/8 x 1/2	25	1000	9600A005004000
3/4 x 3/8	50	1000	9600A006003000
3/4 x 1/2	50	1000	9600A006004000
3/4 x 5/8	25	500	9600A006005000
7/8 x 3/8	50	1000	9600A007003000
7/8 x 1/2	25	500	9600A007004000
7/8 x 5/8	25	500	9600A007005000
7/8 x 3/4	25	500	9600A007006000
1 1/8 x 1/2	10	250	9600A009004000
1 1/8 x 5/8	10	250	9600A009005000
1 1/8 x 3/4	10	200	9600A009006000
1 1/8 x 7/8	10	250	9600A009007000
1 3/8 x 5/8	25	250	9600A011005000
1 3/8 x 7/8	10	100	9600A011007000
1 3/8 x 1 1/8	10	250	9600A011009000
1 5/8 x 5/8	10	200	9600A013005000
1 5/8 x 7/8	10	200	9600A013007000
1 5/8 x 1 1/8	10	100	9600A013009000
1 5/8 x 1 3/8	10	50	9600A013011000
2 1/8 x 5/8	10	100	9600A017005000
2 1/8 x 7/8	10	100	9600A017007000
2 1/8 x 1 1/8	10	100	9600A017009000
2 1/8 x 1 3/8	5	100	9600A017011000
2 1/8 x 1 5/8	5	100	9600A017013000
* 2 5/8 x 1 1/8	5	50	9600A021009000
* 2 5/8 x 1 3/8	5	50	9600A021011000
* 2 5/8 x 1 5/8	5	50	9600A021013000
* 2 5/8 x 2 1/8	5	50	9600A021017000
* 3 1/8 x 1 5/8	3	30	9600A025013000
* 3 1/8 x 2 1/8	3	30	9600A025017000
* 3 1/8 x 2 5/8	3	30	9600A025021000
* 3 5/8 x 3 1/8	1	20	9600A029025000
* 4 1/8 x 2 5/8	2	20	9600A033021000
* 4 1/8 x 3 1/8	2	20	9600A033025000
* 4 1/8 x 3 5/8	1	10	9600A033029000

**9603**
Manicotto M/filetto F

	Dimensione Dimension			Codice Articolo Code
*	$\frac{1}{2} \times \frac{3}{8}$	50	500	9603 004003000
*	$1 \frac{1}{8} \times 1$	10	100	9603 009008000

9604
Manicotto F/filetto M

	Dimensione Dimension			Codice Articolo Code
*	$\frac{5}{8} \times \frac{1}{2}$	50	500	9604 005004000
*	$\frac{3}{4} \times \frac{3}{4}$	25	250	9604 006006000
*	$\frac{7}{8} \times \frac{3}{4}$	25	250	9604 007006000
*	$\frac{7}{8} \times 1$	1	20	9604 007008000
*	$1 \frac{3}{8} \times 1 \frac{1}{4}$	10	100	9604 011010000

9606
Gomito a 45° F/F

	Dimensione Dimension			Codice Articolo Code
	$\frac{1}{4}$	25	1000	9606 002000000
	$\frac{3}{8}$	25	500	9606 003000000
	$\frac{1}{2}$	25	500	9606 004000000
	$\frac{5}{8}$	10	500	9606 005000000
	$\frac{3}{4}$	25	500	9606 006000000
	$\frac{7}{8}$	25	250	9606 007000000
	1	10	100	9606 008000000
	$1 \frac{1}{8}$	10	150	9606 009000000
	$1 \frac{3}{8}$	10	80	9606 011000000
	$1 \frac{5}{8}$	10	60	9606 013000000
	$2 \frac{1}{8}$	5	50	9606 017000000
*	$2 \frac{5}{8}$	2	20	9606 021000000
*	$3 \frac{1}{8}$	1	20	9606 025000000
*	$4 \frac{1}{8}$	1	10	9606 033000000

9606A Gomito a 45° M/F



Dimensione Dimension			Codice Articolo Code
$\frac{3}{8}$	50	1000	9606A003000000
$\frac{1}{2}$	50	1000	9606A004000000
$\frac{5}{8}$	50	500	9606A005000000
$\frac{3}{4}$	50	500	9606A006000000
$\frac{7}{8}$	25	250	9606A007000000
$1\frac{1}{8}$	10	150	9606A009000000
$1\frac{3}{8}$	10	80	9606A011000000
$1\frac{5}{8}$	10	100	9606A013000000
$2\frac{1}{8}$	5	50	9606A017000000
* $2\frac{5}{8}$	3	30	9606A021000000
* $3\frac{1}{8}$	2	20	9606A025000000
* $4\frac{1}{8}$	1	5	9606A033000000

NOVITÀ

9607 Gomito a 90° F/F



Dimensione Dimension			Codice Articolo Code
$\frac{1}{4}$	50	500	9607 002000000
$\frac{3}{8}$	25	2000	9607 003000000
$\frac{1}{2}$	25	1000	9607 004000000
$\frac{5}{8}$	25	500	9607 005000000
$\frac{3}{4}$	10	250	9607 006000000
$\frac{7}{8}$	10	250	9607 007000000
$1\frac{1}{8}$	10	100	9607 009000000
$1\frac{3}{8}$	10	50	9607 011000000
$1\frac{5}{8}$	10	60	9607 013000000
$2\frac{1}{8}$	10	20	9607 017000000
* $2\frac{5}{8}$	2	20	9607 021000000
* $3\frac{1}{8}$	1	20	9607 025000000
* $3\frac{5}{8}$	1	1	9607 029000000
* $4\frac{1}{8}$	1	10	9607 033000000

9607A Gomito a 90° M/F



Dimensione Dimension			Codice Articolo Code
$\frac{3}{8}$	50	500	9607A003000000
$\frac{1}{2}$	25	1000	9607A004000000
$\frac{5}{8}$	50	500	9607A005000000
$\frac{7}{8}$	25	250	9607A007000000
$1\frac{1}{8}$	10	100	9607A009000000
$1\frac{3}{8}$	10	100	9607A011000000
$1\frac{5}{8}$	5	50	9607A013000000
$2\frac{1}{8}$	5	40	9607A017000000
* $2\frac{5}{8}$	2	20	9607A021000000
* $3\frac{1}{8}$	1	20	9607A025000000
* $4\frac{1}{8}$	1	5	9607A033000000

**9607D**

Curva a 90° F/F



Dimensione Dimension			Codice Articolo Code
1/4	25	1000	9607D002000000
5/16	50	900	9607D516000000
3/8	25	1000	9607D003000000
1/2	25	1000	9607D004000000
5/8	25	500	9607D005000000
3/4	25	250	9607D006000000
7/8	10	100	9607D007000000
1	10	150	9607D008000000
1 1/8	10	100	9607D009000000
1 3/8	5	60	9607D011000000
1 5/8	5	30	9607D013000000
2 1/8	5	20	9607D017000000
* 2 5/8	1	8	9607D021000000
* 3 1/8	1	6	9607D025000000
* 3 5/8	1	5	9607D029000000
* 4 1/8	1	4	9607D033000000

9607E

Curva a 90° M/F



Dimensione Dimension			Codice Articolo Code
1/4	50	2000	9607E002000000
3/8	25	500	9607E003000000
1/2	25	250	9607E004000000
5/8	25	500	9607E005000000
3/4	10	300	9607E006000000
7/8	10	200	9607E007000000
1	25	150	9607E008000000
1 1/8	10	100	9607E009000000
1 3/8	5	60	9607E011000000
1 5/8	5	30	9607E013000000
2 1/8	5	20	9607E017000000
* 2 5/8	1	10	9607E021000000
* 3 1/8	1	10	9607E025000000
* 4 1/8	1	1	9607E033000000

9611 Tee F/F/F



Dimensione Dimension					Codice Articolo Code
A	B	C			
1/4	x 1/4	x 1/4	25	1000	9611 002002002
5/16	x 5/16	x 5/16	50	1000	9611 516516516
3/8	x 3/8	x 3/8	50	1000	9611 003003003
1/2	x 1/2	x 1/2	25	500	9611 004004004
5/8	x 5/8	x 5/8	25	500	9611 005005005
3/4	x 3/4	x 3/4	25	250	9611 006006006
7/8	x 7/8	x 7/8	10	150	9611 007007007
1	x 1	x 1	10	100	9611 008008008
1 1/8	x 1 1/8	x 1 1/8	10	70	9611 009009009
1 3/8	x 1 3/8	x 1 3/8	5	50	9611 011011011
1 5/8	x 1 5/8	x 1 5/8	5	50	9611 013013013
2 1/8	x 2 1/8	x 2 1/8	1	25	9611 017017017
2 5/8	x 2 5/8	x 2 5/8	1	20	9611 021021021
*	3 1/8	x 3 1/8 x 3 1/8	1	8	9611 025025025
*	3 5/8	x 3 5/8 x 3 5/8	1	1	9611 029029029
*	4 1/8	x 4 1/8 x 4 1/8	1	1	9611 033033033

9611 R Tee ridotto F/F/F





Dimensione Dimension					Codice Articolo Code
A	B	C			
5/16	x 1/4	x 5/16	50	1000	9611 516002516
*	5/16	x 5/16 x 1/4	50	1000	9611 516516002
1/4	x 1/4	x 3/8	50	500	9611 002002003
3/8	x 1/4	x 1/4	25	1000	9611 003002002
3/8	x 1/4	x 3/8	50	1000	9611 003002003
3/8	x 3/8	x 1/4	25	1000	9611 003003002
3/8	x 3/8	x 1/2	50	1000	9611 003003004
3/8	x 3/8	x 5/8	50	1000	9611 003003005
1/2	x 1/4	x 1/2	50	1000	9611 004002004
1/2	x 3/8	x 3/8	50	1000	9611 004003003
1/2	x 3/8	x 1/2	50	1000	9611 004003004
1/2	x 1/2	x 1/4	50	1000	9611 004004002
1/2	x 1/2	x 3/8	50	1000	9611 004004003
1/2	x 1/2	x 5/8	50	500	9611 004004005
5/8	x 3/8	x 1/2	50	500	9611 005003004
5/8	x 1/2	x 3/8	50	500	9611 005004003
5/8	x 1/2	x 1/2	50	500	9611 005004004
5/8	x 1/2	x 5/8	50	500	9611 005004005
5/8	x 5/8	x 1/4	50	500	9611 005005002
5/8	x 5/8	x 3/8	50	500	9611 005005003
5/8	x 5/8	x 1/2	50	500	9611 005005004
*	5/8	x 5/8 x 3/4	25	500	9611 005005006
5/8	x 5/8	x 7/8	25	250	9611 005005007
5/8	x 5/8	x 1 1/8	10	100	9611 005005009



9611 R Tee ridotto F/F/F



Dimensione Dimension					Codice Articolo Code	
A	B	C				
$\frac{3}{4}$	$\frac{1}{2}$	$\frac{1}{2}$	1	10	9611 006004004	
$\frac{3}{4}$	$\frac{1}{2}$	$\frac{3}{4}$	10	400	9611 006004006	
$\frac{3}{4}$	$\frac{5}{8}$	$\frac{5}{8}$	10	400	9611 006005005	
$\frac{3}{4}$	$\frac{3}{4}$	$\frac{3}{8}$	10	400	9611 006006003	
$\frac{3}{4}$	$\frac{3}{4}$	$\frac{1}{2}$	10	400	9611 006006004	
$\frac{3}{4}$	$\frac{3}{4}$	$\frac{5}{8}$	10	200	9611 006006005	
$\frac{3}{4}$	$\frac{3}{4}$	$\frac{7}{8}$	10	250	9611 006006007	
$\frac{7}{8}$	$\frac{1}{2}$	$\frac{1}{2}$	10	250	9611 007004004	
$\frac{7}{8}$	$\frac{1}{2}$	$\frac{7}{8}$	25	250	9611 007004007	
$\frac{7}{8}$	$\frac{5}{8}$	$\frac{5}{8}$	25	125	9611 007005005	
$\frac{7}{8}$	$\frac{5}{8}$	$\frac{7}{8}$	25	250	9611 007005007	
$\frac{7}{8}$	$\frac{3}{4}$	$\frac{3}{4}$	10	200	9611 007006006	
$\frac{7}{8}$	$\frac{3}{4}$	$\frac{7}{8}$	10	200	9611 007006007	
$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{4}$	25	250	9611 007007002	
$\frac{7}{8}$	$\frac{7}{8}$	$\frac{3}{8}$	25	200	9611 007007003	
$\frac{7}{8}$	$\frac{7}{8}$	$\frac{1}{2}$	25	250	9611 007007004	
$\frac{7}{8}$	$\frac{7}{8}$	$\frac{5}{8}$	25	250	9611 007007005	
$\frac{7}{8}$	$\frac{7}{8}$	$\frac{3}{4}$	10	100	9611 007007006	
*	$\frac{7}{8}$	$\frac{7}{8}$	$1\frac{1}{8}$	10	100	9611 007007009
*	$1\frac{1}{8}$	$\frac{5}{8}$	$\frac{7}{8}$	10	100	9611 009005007
$1\frac{1}{8}$	$\frac{5}{8}$	$1\frac{1}{8}$	10	100	9611 009005009	
$1\frac{1}{8}$	$\frac{7}{8}$	$\frac{5}{8}$	10	100	9611 009007005	
$1\frac{1}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	10	100	9611 009007007	
$1\frac{1}{8}$	$\frac{7}{8}$	$1\frac{1}{8}$	10	100	9611 009007009	
$1\frac{1}{8}$	$1\frac{1}{8}$	$\frac{3}{8}$	10	100	9611 009009003	
$1\frac{1}{8}$	$1\frac{1}{8}$	$\frac{1}{2}$	10	100	9611 009009004	
$1\frac{1}{8}$	$1\frac{1}{8}$	$\frac{5}{8}$	10	200	9611 009009005	
$1\frac{1}{8}$	$1\frac{1}{8}$	$\frac{3}{4}$	10	100	9611 009009006	
*	$1\frac{1}{8}$	$1\frac{1}{8}$	$\frac{7}{8}$	10	100	9611 009009007
$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{3}{8}$	5	50	9611 009009011	
$1\frac{1}{8}$	$1\frac{1}{8}$	$1\frac{5}{8}$	5	50	9611 009009013	
$1\frac{3}{8}$	$\frac{5}{8}$	$1\frac{3}{8}$	5	100	9611 011005011	
$1\frac{3}{8}$	$\frac{7}{8}$	$\frac{7}{8}$	5	100	9611 011007007	
$1\frac{3}{8}$	$\frac{7}{8}$	$1\frac{3}{8}$	5	100	9611 011007011	
$1\frac{3}{8}$	$1\frac{1}{8}$	$\frac{7}{8}$	5	100	9611 011009007	
$1\frac{3}{8}$	$1\frac{1}{8}$	$1\frac{1}{8}$	5	100	9611 011009009	
$1\frac{3}{8}$	$1\frac{1}{8}$	$1\frac{3}{8}$	5	100	9611 011009011	
$1\frac{3}{8}$	$1\frac{3}{8}$	$\frac{1}{2}$	5	100	9611 011011004	
$1\frac{3}{8}$	$1\frac{3}{8}$	$\frac{5}{8}$	5	100	9611 011011005	
$1\frac{3}{8}$	$1\frac{3}{8}$	$\frac{7}{8}$	5	50	9611 011011007	
$1\frac{3}{8}$	$1\frac{3}{8}$	$1\frac{1}{8}$	5	100	9611 011011009	
$1\frac{3}{8}$	$1\frac{3}{8}$	$1\frac{5}{8}$	5	50	9611 011011013	
$1\frac{5}{8}$	$\frac{7}{8}$	$1\frac{5}{8}$	5	50	9611 013007013	
$1\frac{5}{8}$	$1\frac{1}{8}$	$1\frac{1}{8}$	5	50	9611 013009009	
$1\frac{5}{8}$	$1\frac{1}{8}$	$1\frac{3}{8}$	5	50	9611 013009011	
$1\frac{5}{8}$	$1\frac{1}{8}$	$1\frac{5}{8}$	5	50	9611 013009013	
$1\frac{5}{8}$	$1\frac{3}{8}$	$\frac{7}{8}$	5	50	9611 013011007	
$1\frac{5}{8}$	$1\frac{3}{8}$	$1\frac{1}{8}$	5	50	9611 013011009	
$1\frac{5}{8}$	$1\frac{3}{8}$	$1\frac{3}{8}$	5	50	9611 013011011	
$1\frac{5}{8}$	$1\frac{3}{8}$	$1\frac{5}{8}$	5	50	9611 013011013	
$1\frac{5}{8}$	$1\frac{5}{8}$	$\frac{5}{8}$	5	50	9611 013013005	
$1\frac{5}{8}$	$1\frac{5}{8}$	$\frac{7}{8}$	5	50	9611 013013007	
$1\frac{5}{8}$	$1\frac{5}{8}$	$1\frac{1}{8}$	5	50	9611 013013009	

9611 R Tee ridotto F/F/F





Dimensione Dimension					Codice Articolo Code
A	B	C			
1 5/8	1 5/8	1 3/8	5	50	9611 013013011
1 5/8	1 5/8	2 1/8	2	20	9611 013013017
2 1/8	1 3/8	1 3/8	4	40	9611 017011011
2 1/8	1 3/8	1 5/8	1	25	9611 017011013
2 1/8	1 5/8	1 5/8	4	40	9611 017013013
2 1/8	2 1/8	5/8	5	50	9611 017017005
2 1/8	2 1/8	7/8	5	50	9611 017017007
2 1/8	2 1/8	1 1/8	4	40	9611 017017009
2 1/8	2 1/8	1 3/8	2	40	9611 017017011
2 1/8	2 1/8	1 5/8	4	40	9611 017017013
2 1/8	2 1/8	2 5/8	1	2	9611 017017021
* 2 5/8	2 1/8	1 5/8	2	20	9611 021017013
* 2 5/8	2 5/8	7/8	3	30	9611 021021007
* 2 5/8	2 5/8	1 1/8	3	30	9611 021021009
* 2 5/8	2 5/8	1 3/8	3	15	9611 021021011
* 2 5/8	2 5/8	1 5/8	3	15	9611 021021013
* 2 5/8	2 5/8	2 1/8	2	20	9611 021021017
* 3 1/8	3 1/8	1 5/8	1	20	9611 025025013
* 3 1/8	3 1/8	2 1/8	1	20	9611 025025017
* 3 1/8	3 1/8	2 5/8	1	8	9611 025025021

9617 Calotta F



Dimensione Dimension			Codice Articolo Code
1/4	50	2000	9617 002000000
3/8	50	2000	9617 003000000
1/2	50	2000	9617 004000000
5/8	25	1000	9617 005000000
3/4	50	1000	9617 006000000
7/8	50	500	9617 007000000
1 1/8	10	250	9617 009000000
1 3/8	25	250	9617 011000000
1 5/8	25	200	9617 013000000
2 1/8	10	100	9617 017000000
* 2 5/8	5	50	9617 021000000
* 3 1/8	5	50	9617 025000000
* 4 1/8	2	20	9617 033000000

**9638**
Curva a 180° F/F

Dimensione Dimension			Codice Articolo Code
1/4	50	2000	9638 002000000
3/8	25	1000	9638 003000000
1/2	50	500	9638 004000000
5/8	25	250	9638 005000000
3/4	10	100	9638 006000000
7/8	10	100	9638 007000000
1 1/8	5	50	9638 009000000
1 3/8	1	25	9638 011000000
1 5/8	1	25	9638 013000000
2 1/8	1	15	9638 017000000

