

Art. 90

Coude égal 90° FF

FF 90° equal elbow

Codo igual 90° HH

CŒUR BLANC
WHITEHEART
NÚCLEO BLANCO

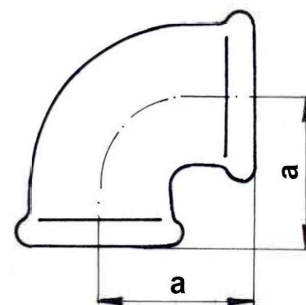


ISO/EN : **A1**

Index : **90**



Ø	Dimension a	Finition finishing acabado			
		Noire black negro		Galva.	
		Ref.	kg	Ref.	kg
1/4"	21	1000900000800	0,046	1500900000800	0,048
3/8"	25	1000900001200	0,061	1500900001200	0,064
1/2"	28	1000900001500	0,090	1500900001500	0,092
3/4"	33	1000900002000	0,147	1500900002000	0,148
1"	38	1000900002600	0,220	1500900002600	0,227
1 1/4"	45	1000900003300	0,400	1500900003300	0,410
1 1/2"	50	1000900004000	0,485	1500900004000	0,490
2"	58	1000900005000	0,670	1500900005000	0,660
2 1/2"	69	1000900006600	1,140	1500900006600	1,094
3"	78	1000900008000	1,500	1500900008000	1,550
4"	96	1000900010200	2,590	1500900010200	2,785



Art. 90R

Coude réduit 90° FF

FF 90° reducing elbow

Codo reducido 90° HH

CŒUR BLANC
WHITEHEART
NÚCLEO BLANCO



ISO/EN : **A1**

Index : **90**



Ø1	Ø2	Dimension		Finition finishing acabado			
				Noire black negro		Galva.	
		a	b	Ref.	kg	Ref.	kg
3/8"	1/4"	23	23	1000900120800	0,044	1500900120800	0,046
1/2"	3/8"	26	26	1000900151200	0,074	1500900151200	0,076
3/4"	3/8"	28	28	1000900201200	0,121	1500900201200	0,109
	1/2"	30	31	1000900201500	0,113	1500900201500	0,115
1"	1/2"	32	34	1000900261500	0,120	1500900261500	0,214
	3/4"	35	36	1000900262000	0,177	1500900262000	0,185
1 1/4"	1/2"	35	38	1000900331500	0,237	1500900331500	0,255
	3/4"	36	41	1000900332000	0,270	1500900332000	0,265
1 1/2"	1"	40	42	1000900332600	0,280	1500900332600	0,320
	1/2"	36	43	1000900401500	0,280	1500900401500	0,300
1 1/2"	3/4"	38	44	1000900402000	0,330	1500900402000	0,318
	1"	42	46	1000900402600	0,350	1500900402600	0,380
2"	1 1/4"	46	48	1000900403300	0,420	1500900403300	0,450
	1/2"			1000900501500	0,521	1500900501500	0,360
2"	3/4"	40	50	1000900502000	0,425	1500900502000	0,429
	1"	44	52	1000900502600	0,465	1500900502600	0,465
2"	1 1/4"	48	54	1000900503300	0,545	1500900503300	0,617
	1 1/2"	52	55	1000900504000	0,615	1500900504000	0,635
2 1/2"	2"	61	66	1000900665000	0,960	1500900665000	0,975

