

### Passo 1/2"

#### 51mm Fascia dentata nominale

Numero di denti	Codice	Diametro primitivo	Diametro esterno	Tipo di mozzo	Diametro minimo	Diametro massimo	Diametro mozzo	Lunghezza foro	Peso appr. (kg)	Materiale
17	408-17	69.1	67.3	B	22.2	34.9	50.8	69.9	1.1	Acciaio
19	408-19	77.2	75.5	B	22.2	41.3	58.7	69.9	1.6	Acciaio
21	408-21	85.2	83.7	B	22.2	47.6	68.3	69.9	2.0	Acciaio
23	408-23	93.3	92.0	B	22.2	54.0	76.2	69.9	2.5	Acciaio
25	408-25	101.3	100.2	B	22.2	60.3	84.1	69.9	3.2	Acciaio
38	408-38	153.8	153.4	C	25.4	63.5	101.6	69.9	7.3	Acciaio
38	408-38 TLB	153.8	153.4	D	1615 TLB		120.7	38.1	4.1	Acciaio
57	408-57	230.5	230.6	C	25.4	63.5	127.0	76.2	17.2	Acciaio
57	408-57 TLB	230.5	230.6	D	2517 TLB		171.5	44.5	11.3	Acciaio
76	408-76	307.3	307.5	C	31.8	63.5	127.0	76.2	18.6	Ghisa
76	408-76 TLB	307.3	307.5	D	2517 TLB		146.1	63.5	16.3	Ghisa
95	408-95	384.1	384.4	C	31.8	76.2	139.7	76.2	18.8	Ghisa
95	408-95 TLB	384.1	384.4	D	2525 TLB		146.1	63.5	16.3	Ghisa
114	408-114	460.9	461.3	C	31.8	76.2	127.0	76.2	21.3	Ghisa
114	408-114 TLB	460.9	461.3	D	2525 TLB		127.0	63.5	18.1	Ghisa

#### 76mm Fascia dentata nominale

17	412-17	69.1	67.3	B	25.4	34.9	50.8	95.3	1.4	Acciaio
19	412-19	77.2	75.5	B	25.4	41.3	58.7	95.3	1.8	Acciaio
21	412-21	85.2	83.7	B	25.4	47.6	68.3	95.3	2.5	Acciaio
23	412-23	93.3	92.0	B	25.4	54.0	76.2	95.3	3.2	Acciaio
25	412-25	101.3	100.2	B	25.4	60.3	84.1	95.3	4.1	Acciaio
38	412-38	153.8	153.4	C	25.4	63.5	101.6	95.3	10.0	Acciaio
38	412-38 TLB	153.8	153.4	D	2517 TLB		25.4	44.5	4.5	Acciaio
57	412-57	230.5	230.6	C	31.8	63.5	114.3	101.6	24.0	Acciaio
57	412-57 TLB	230.5	230.6	D	2525 TLB		114.3	63.5	16.8	Acciaio
76	412-76	307.3	307.5	C	31.8	63.5	114.3	101.6	16.6	Ghisa
76	412-76 TLB	307.3	307.5	D	2525 TLB		114.3	63.5	12.5	Ghisa
95	412-95	384.1	384.4	C	34.9	76.2	152.4	101.6	33.6	Ghisa
95	412-95 TLB	384.1	384.4	D	2525 TLB		152.4	63.5	21.5	Ghisa
114	412-114	460.9	461.3	C	34.9	76.2	152.4	101.6	31.1	Ghisa
114	412-114 TLB	460.9	461.3	D	3030 TLB		152.4	76.2	24.3	Ghisa

### Passo 3/4"

#### 76mm Fascia dentata nominale

Numero di denti	Codice	Diametro primitivo	Diametro esterno	Tipo di mozzo	Diametro minimo	Diametro massimo	Diametro mozzo	Lunghezza foro	Peso appr. (kg)	Materiale
17	612-17	103.7	100.9	B	31.8	52.4	76.2	95.3	3.6	Acciaio
19	612-19	115.7	113.3	B	31.8	60.3	87.3	95.3	5.0	Acciaio
21	612-21	127.8	125.6	B	31.8	69.9	100.0	95.3	6.4	Acciaio
23	612-23	139.9	138.0	B	34.9	82.6	112.7	95.3	8.2	Acciaio
25	612-25	152.0	150.3	B	34.9	92.1	123.8	95.3	10.0	Acciaio
38	612-38	230.7	230.1	C	34.9	76.2	101.6	101.6	22.7	Acciaio
38	612-38 TLB	230.7	230.1	D	2525 TLB		152.4	63.5	16.3	Acciaio
57	612-57	345.8	345.8	C	34.9	88.9	152.4	101.6	26.3	Ghisa
57	612-57 TLB	345.8	345.8	D	3030 TLB		152.4	76.2	18.6	Ghisa
76	612-76	461.0	461.3	C	34.9	88.9	152.4	101.6	29.7	Ghisa
76	612-76 TLB	461.0	461.3	D	3030 TLB		152.4	76.2	23.6	Ghisa
95	612-95	576.2	576.7	C	38.1	114.3	190.5	101.6	45.4	Ghisa
95	612-95 TLB	576.2	576.7	D	3535 TLB		190.5	88.9	43.5	Ghisa
114	612-114	691.4	692.0	C	38.1	114.3	196.9	101.6	59.6	Ghisa
114	612-114 TLB	691.4	692.0	D	3535 TLB		196.9	88.9	55.1	Ghisa