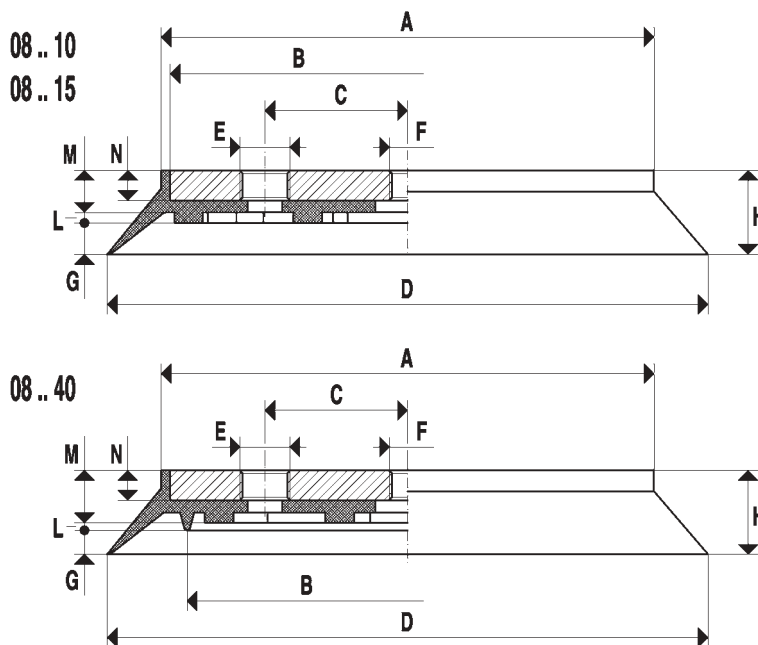


[Special cups]



This series of cups has been developed for lifting and handling big loads.

They are vulcanized on a steel support, and have a central threaded hole for the fastening to the machine; moreover they have a side hole for the connection to vacuum.

They have a labyrinth graved face made in the same compound as the cup itself, which allows also the grip of glasses, marbles or thin and breakable plates in general, without bending in the grip point.

The shape of their lip and the choice of the different compounds which they are made with, enables the grip on irregular and corrugated surfaces.

The series 08 .. 40, besides having the same features as the aforementioned cups, also has an internal upright lip which enables the grip also on particularly rough surfaces such as embossed plates or plates with fret, sawn marbles and granites, rough wood boards, concrete prefabricated etc.

Art.	Force Kg.	A Ø	B Ø	C	D Ø	E Ø	F Ø	G	L	M	N	H
08 110 15	23.7	74	70	26.0	110	1/4"	M12	10	2	14	10	26
08 150 15	45.0	115	110	40.0	150	3/8"	M12	10	2	14	10	26
08 200 10	78.5	164	160	47.5	200	3/8"	M12	11	3	14	10	28
08 250 10	122.6	214	210	72.5	250	3/8"	M12	11	3	14	10	28
08 300 10	176.6	266	260	89.0	300	1/2"	M16	11	5	15	10	31
08 350 10	240.4	316	310	89.0	350	1/2"	M16	11	5	15	10	31
08 110 40	15.5	74	68	26.0	110	1/4"	M 12	7	3	16	10	26
08 150 40	22.8	115	105	40.0	150	3/8"	M 12	7	3	16	10	26
08 200 40	45.0	164	148	47.5	200	3/8"	M 12	8	3	17	10	28
08 250 40	78.5	214	196	72.5	250	3/8"	M 12	8	3	17	10	28
08 300 40	122.6	266	248	89.0	300	1/2"	M 16	10	3	18	10	31
08 350 40	176.6	316	298	89.0	350	1/2"	M 16	10	3	18	10	31