

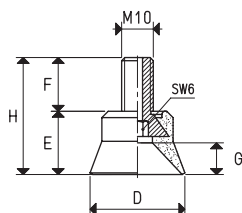
CUPS WITH VULCANISED SUPPORT

These sturdy and rather deep cups are designed to handle bodywork components in moulded sheet steel.

These cups are produced with a special compound called BENZ, which can resist to heavy loads and to the chlorine usually contained in the oil used for moulding and drawing of the sheet steel.

The galvanised steel support is vulcanised onto the cup. Galvanised steel adapters are also available to allow modifying the suction connection from M10 to gas or NPT threads.

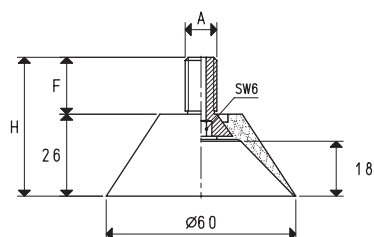
Cups in special compounds indicated at page 21 can be provided upon request in minimum quantities to be defined in the order.



CUPS WITH VULCANISED SUPPORT

Art.	Force Kg	D Ø	E	F	G	H	Support material	Weight g
08 30 38 *	1.80	30	20	17	10	37	steel	20.8
08 40 41 *	3.20	40	23	18	12	41	steel	24.9

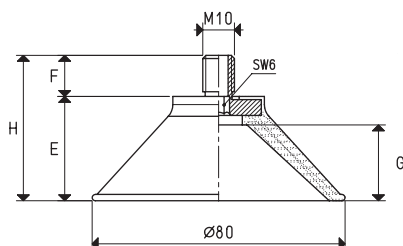
* Complete the code indicating the compound: B= BENZ rubber; N= natural para rubber; S= silicon



CUPS WITH VULCANISED SUPPORT

Art.	Force Kg	A Ø	F	H	Support material	Weight g
08 60 45 *	7.10	M10	18	44	steel	29.5
08 60 45 1/4" *	7.10	G1/4"	10	36	steel	34.4

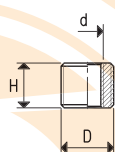
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CUPS WITH VULCANISED SUPPORT

Art.	Force Kg	E	F	G	H	Support material	Weight g
08 80 50 *	12.60	33	18	26	51	steel	58.0

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REDUCTIONS

Art.	D Ø	d Ø	H	Reduction material	Weight g
00 08 130 *	G1/4"	M10	14	steel	4.9
00 08 131 *	G3/8"	M10	14	steel	12.8
00 08 254 *	1/4" NPT	M10	14	steel	4.8
00 08 255 *	3/8" NPT	M10	14	steel	12.7

CUPS WITH VULCANISED SUPPORT

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These cups are specially designed for gripping moulded or drawn sheet metal and are largely used in the automotive sector. Their ground lip allows an immediate gripping of the load to be lifted as soon as contact is made and ensures perfect vacuum seal.

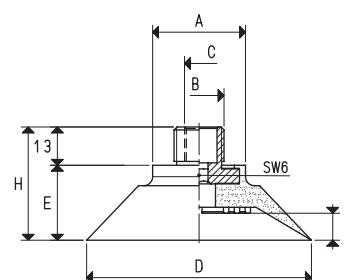
These cups are produced in a special compound called BENZ, able to withstand chlorine usually contained in the oils used for moulding and drawing the sheet metal.

The galvanised steel support is vulcanised onto the cup. They are obviously available also in natural para rubber and silicon.

CUPS WITH MALE VULCANISED SUPPORT

Art.	Force Kg	A Ø	B Ø	C Ø	D Ø	E	G	H	Support material	Weight g
08 50 40 *	4.90	31	G3/8"	--	50	16.0	6.5	29.0	steel	38.5
08 50 40 GR *	4.90	31	G3/8"	G1/8"	50	16.0	6.5	29.0	steel	38.5
08 75 40 *	11.04	31	G3/8"	--	75	25.0	9.0	38.0	steel	57.9
08 75 40 GR *	11.04	31	G3/8"	G1/8"	75	25.0	9.0	38.0	steel	57.9
08 100 40 *	19.62	32	G3/8"	--	100	26.0	9.0	39.0	steel	78.3
08 100 40 GR *	19.62	32	G3/8"	G1/8"	100	26.0	9.0	39.0	steel	78.3
08 100 50 *	19.62	32	G3/8"	--	100	30.5	15.0	43.5	steel	74.8
08 100 50 GR *	19.62	32	G3/8"	G1/8"	100	30.5	15.0	43.5	steel	74.8
08 50 40 1/4" *	4.90	31	G1/4"	--	50	16.0	6.5	29.0	steel	37.4
08 75 40 1/4" *	11.04	31	G1/4"	--	75	25.0	9.0	38.0	steel	57.6
08 100 40 1/4" *	19.62	32	G1/4"	--	100	26.0	9.0	39.0	steel	76.8
08 100 50 1/4" *	19.62	32	G1/4"	--	100	30.5	15.0	43.5	steel	74.3
08 50 40 M10 *	4.90	31	M10	--	50	16.0	6.5	29.0	steel	32.7
08 75 40 M10 *	11.04	31	M10	--	75	25.0	9.0	38.0	steel	49.9
08 100 40 M10 *	19.62	32	M10	--	100	26.0	9.0	39.0	steel	72.1
08 100 50 M10 *	19.62	32	M10	--	100	30.5	15.0	43.5	steel	70.2
08 50 40 M14 *	4.90	31	M14 x 1.5	--	50	16.0	6.5	29.0	steel	34.8
08 75 40 M14 *	11.04	31	M14 x 1.5	--	75	25.0	9.0	38.0	steel	54.9
08 100 50 M14 *	19.62	32	M14 x 1.5	--	100	30.5	15.0	43.5	steel	74.9

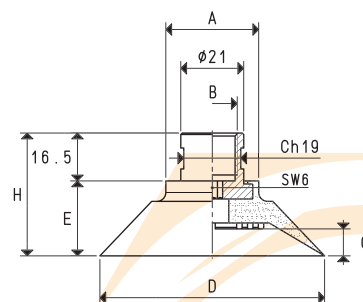
* Complete the code indicating the compound: B= BENZ rubber; N= natural para rubber; S= silicon



CUPS WITH FEMALE VULCANISED SUPPORT

Art.	Force Kg	A Ø	B Ø	D Ø	E	G	H	Support material	Weight g
08 50 40 F *	4.90	31	G3/8"	50	16.0	6.5	32.5	steel	49.5
08 75 40 F *	11.04	31	G3/8"	75	25.0	9.0	41.5	steel	68.3
08 100 40 F *	19.62	32	G3/8"	100	26.0	9.0	42.5	steel	89.3
08 100 50 F *	19.62	32	G3/8"	100	30.5	15.0	47.0	steel	88.8

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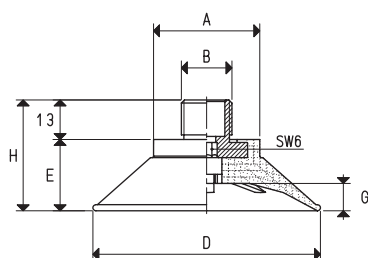
CUPS WITH VULCANISED SUPPORT

These cups are very similar to those described in the previous page, they differ only for their round lip and their internal cleats.

These features allow them to be used even in the heaviest conditions.

The field of use is the same.

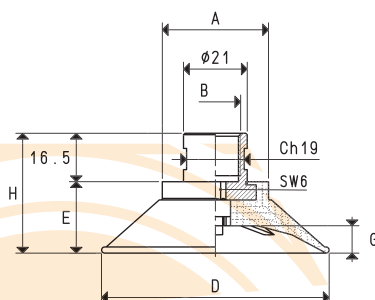
They are also made with BENZ compound and the galvanised steel support is vulcanised onto the cup. These cups are also available in natural para rubber and silicon.



CUPS WITH MALE VULCANISED SUPPORT

Art.	Force Kg	A Ø	B Ø	D Ø	E	G	H	Support material	Weight g
08 50 99 *	4.90	30	G3/8"	50	23.5	9	36.5	steel	43.2
08 75 99 *	11.04	35	G3/8"	75	23.5	9	36.5	steel	59.2
08 100 99 *	19.62	35	G3/8"	100	40.0	12	53.0	steel	113.2
08 50 99 1/4" *	4.90	30	G1/4"	50	23.5	9	36.5	steel	39.4
08 75 99 1/4" *	11.04	35	G1/4"	75	23.5	9	36.5	steel	55.2
08 100 99 1/4" *	19.62	35	G1/4"	100	40.0	12	53.0	steel	109.2

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CUPS WITH FEMALE VULCANISED SUPPORT

Art.	Force Kg	A Ø	B Ø	D Ø	E	G	H	Support material	Weight g
08 50 99 F *	4.90	31	G3/8"	50	23.5	9	40.0	steel	55.6
08 75 99 F *	11.04	35	G3/8"	75	23.5	9	40.0	steel	70.5
08 100 99 F *	19.62	35	G3/8"	100	40.0	12	56.5	steel	118.8

* Complete the code indicating the compound: B= BENZ rubber; N= natural para rubber; S= silicon