

## MEGI® Machine Mounts

### Megi Machine Mounts with tear-off protection

Part No.	Compressive load		Dimensions in mm								Max. tightening torque
	$C_z$ in N/mm $\pm 20\%$	max. load $F_z$ [N]	D	L1	L	H	d	s	G	B	$M_{anz}$ [Nm]
786 230	315	950	79	110	130	30	9	3	M10	79	50
786 230 S1	680	1900	79	110	130	30	9	3	M10	79	50
786 231	235	1500	82	110	135	35,5	11	2,5	M10	89	50
786 232	475	1800	94	124	150	35	10	3,5	M10	100	50
786 232 S1	1000	2700	94	124	150	35	10	3,5	M10	100	50
786 233	570	2500	101	144	175	38	14	3,5	M16	105	210
786 233 S1	1215	4500	101	144	175	38	14	3,5	M16	105	210
786 234	860	4000	123	158	192	42	14	4	M16	130	210
786 234 S1	1285	6000	123	158	192	42	14	4	M16	130	210
786 236	1150	7500	144	182	216	48	14	4	M16	144	210
786 236 S1	2150	13000	144	182	216	48	14	4	M16	144	210

The ratio of the vertical to horizontal rigidity is near to 1.  
( $C_z / C_{x/y} \approx 1$ )

Other dimensions and materials are available on request

