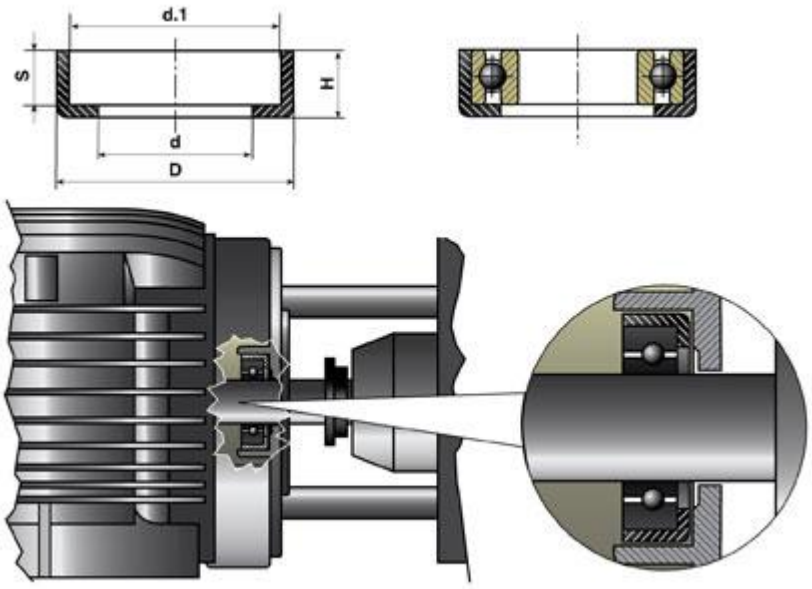
CATALOG

Noise resistance for bearings in rubber NBR 60 Sh/A for electrical engines

Tedeschi Gomma's noise resistance for bearings have the function of absorbing the vibration generated by the rotation of the rotor of the electric engines and transmitted to the casing, which generates noise.

Using the noise resistance for bearings stops the vibration chain of transmission and the electric engine becomes more silent. This characteristic makes it possible to position the electrical engine within areas where human being is present, without compromise on the silence of the environment.

The silent protection bearings require at the design phase a specific definition of location of where to be placed.



On customer's request all of our products can be produced with compounds different than those mentioned.

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Standard measures

Product code	d.1	d.	D.	S.	H.	Description of bearing application
PA00010	19	11	23	6	7,5	607 626
PA00020	22	12	26	7	8,5	608 627
PA00030	26	16	32	8	10	6000 629
PA00040	28	18	32	8	9,5	6001 16100
PA00050	30	14	35	9	11	6200
PA00060	32	20	36	9	10,5	6002
PA00070	32	19	36	10	11,5	6201
PA00080	35	17	38	11	12,5	6202 6300
PA00090	40	25	44	12	13,5	6203
PA00094	42	28	46	12,5	14	6302
PA00100	47	30	51	14	15,5	6204 6303
PA00110	47	34	51	12	13,5	6005
PA00120	52	35	56	15	16,5	6205 6304
PA00130	62	42	66	16	17,5	6206
PA00140	62	45	66	14	15,5	6007

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