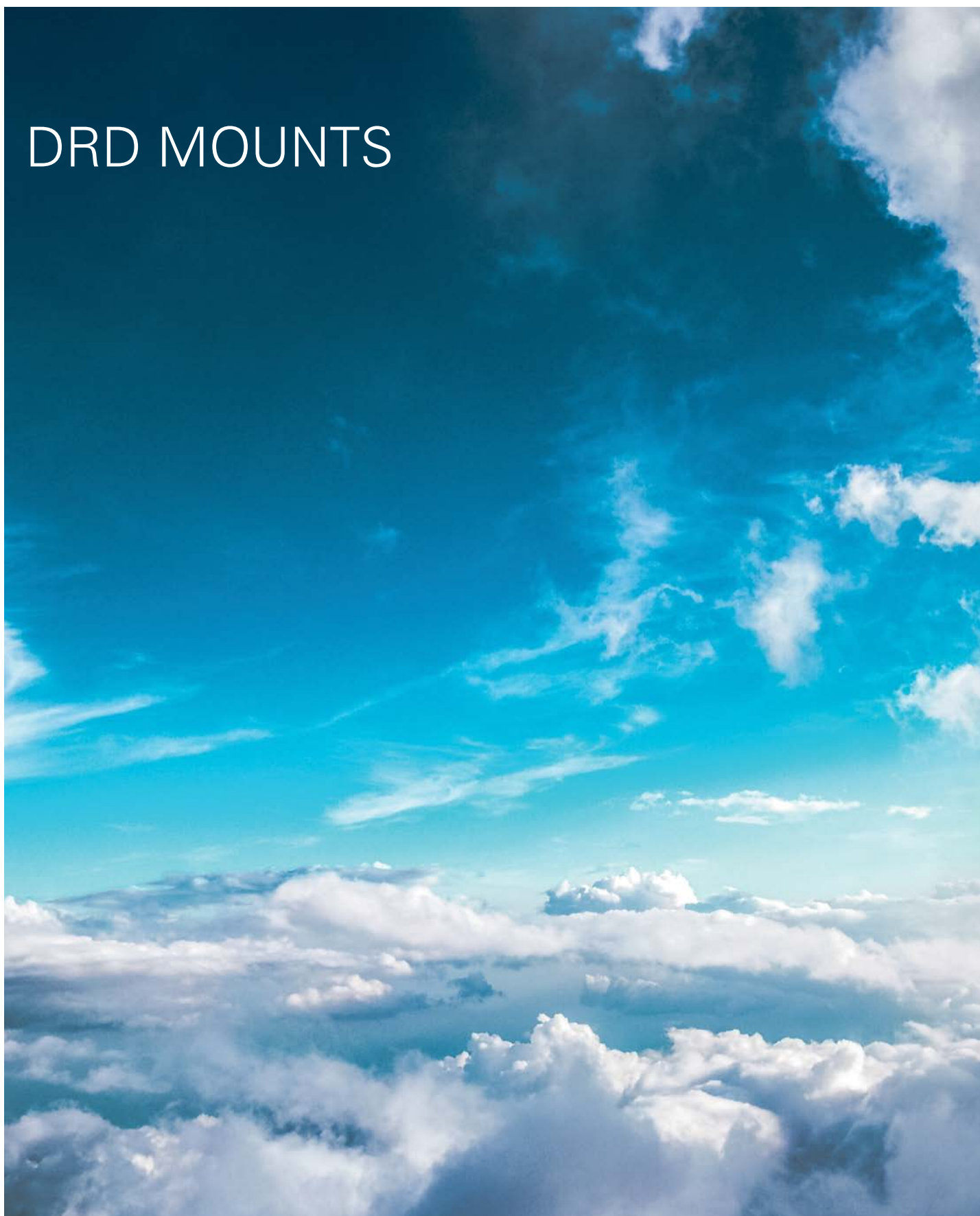


# INDUSTRIAL

## DRD MOUNTS



# DRD Mounts

## DESCRIPTION

The type DRD mounts have a low axial and radial stiffness rate. Their design makes them ideal for those machines that produce vibrations in the 3 directions. The architecture of these mounts is similar to the DSD, but the rubber section is greater, this feature makes them have a lower stiffness rates than the DSD mounts. These mounts are particularly interesting for those applications where an extra isolation is needed..



## Operation and assembly

The design of the mount allows an easy installation. The top metal part has an inside thread for securing to the machine, the baseplate has 2/4 holes that allow an easy fixation to the frame. Oil anti-drip hoods can be supplied on demand.

The DRD mounts have the following characteristics.

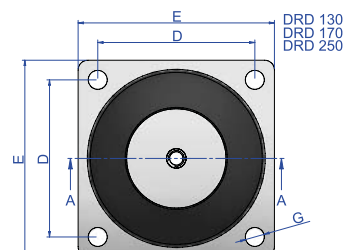
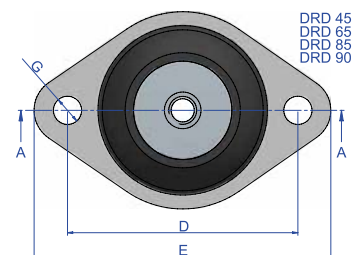
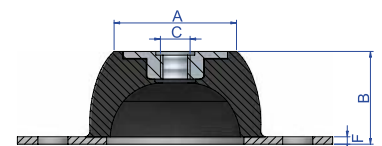
- The metal parts are protected from corrosion by an electrolytic coating for outdoor work. RoHs compliant.
- We engrave the rubber hardness on the metal parts.

## Applications

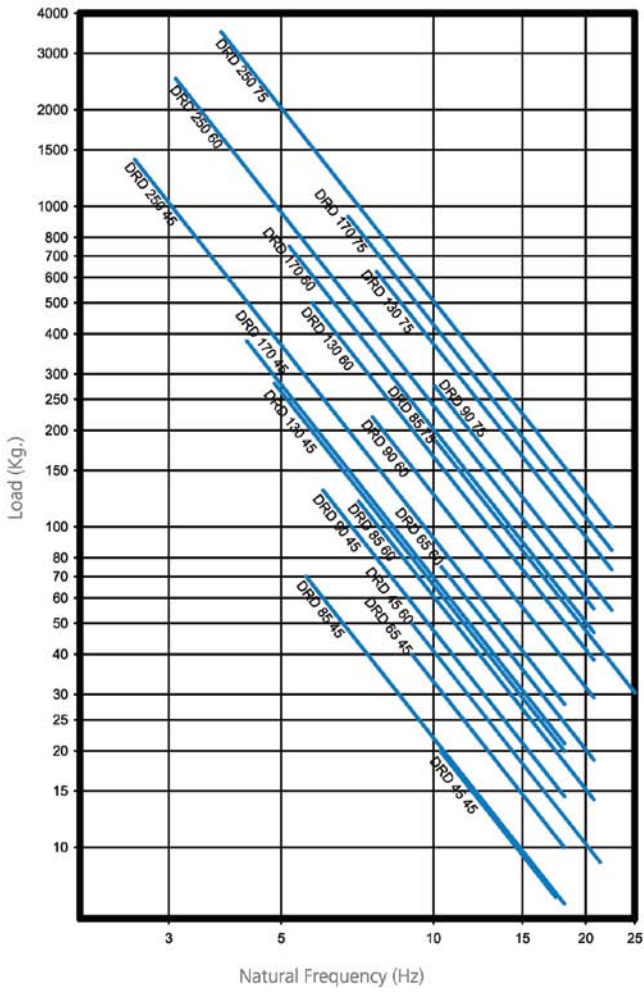
The DRD mounts are ideal for light machines at medium or low excitation frequencies.

- Compressors.
- Air-conditioners.
- Ventilators.
- Vibrating Tables.

Type	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	G (mm)	Weight (gr.)	Code	Load (kg)	Shore
DRD 45	33	25	M-8	66	85	2	8	70	175081 175083	20 50	45 Sh 60 Sh
DRD 65	52	35	M-10	92	114	2,5	10,5	170	175001 175002	40 75	45 Sh 60 Sh
DRD 85	52	40	M-10	110	136	3	11,5	303	175003 175004 175013	75 120 185	45 Sh 60 Sh 75 Sh
DRD 90	57,5	45	M-10	125	150	3	12,5	430	175021 175022 175023	130 220 275	45 Sh 60 Sh 75 Sh
DRD 130	78	63	M-12	120	150	5	14,5	1080	175031 175032 175033	280 500 625	45 Sh 60 Sh 75 Sh
DRD 170	100	84	M-16	160	200	4	14,5	2390	175036 175037 175038	380 750 930	45 Sh 60 Sh 75 Sh
DRD 250	187	158	M-24	250	310	6	18,5	10400	175041 175042 175044	1400 2500 3150	45 Sh 60 Sh 75 Sh



### Natural Frequency DRD Type



### Load Deflection Graph DRD Type

