

# DH

## DESCRIPTION

The DH type mounts are anti-vibration mounts where the elastomer works in shear-compression with an optimal ratio of stiffness and horizontal stability. They provide a degree of isolation that is generally 10% less than the DS product range.



## TECHNICAL CHARACTERISTICS

- The top metal cover protects the rubber from the Ozone, UV rays, diesel or oils which may cause major damage to the rubber.

- The metal parts have a zinc plating anti-corrosive treatment for outdoor applications.
- They have an inside stop which stops the rubber from working at traction, thus limiting its ascending vertical movement.
- The mounts are clearly identified, as the bases are engraved with the hardness #, which makes it possible to easily recognize the piece even after several years of use.
- The hood has a cross stamped on the top, which enhances its stiffness on mobile applications and also improves the evacuation of oils or liquids that splash onto it.

## APPLICATIONS

In mobile rotary machines that require control of movements and reasonable values of vibrations and noise, such as:

- Pumps, Marine engines, Industrial Vehicles, Compressors, Fans, .....

This mount is suitable for the insulation of mobile rotary machines which are exposed to axial and radial shocks, dripping oil or diesel or exposure to the weather.

TYPE		40 Sh	50 Sh	60 Sh	70 Sh
DH 60	Load (kg)	70	130	170	245
DH 80 M10	Load (kg)	110	161	231	300
DH 80 M12	Load (kg)	110	161	231	300
DH 95 M10	Load (kg)	180	230	270	330
DH 95 M12	Load (kg)	180	230	270	330
DH 110 M12	Load (kg)	250	350	450	550
DH 110 M16	Load (kg)	250	350	450	550
DH 125	Load (kg)	450	550	690	900
DH 150	Load (kg)	750		1300	
DH 160	Load (kg)	900	1200	1600	2300
DH 180	Load(kg)	1300	2100		2900
DH 220	Load (kg)	1400	2400	2800	4900



