

TYPE CGM

Progettato per essere utilizzato in compressione semplice e taglio compressione, il Fivistop CGM viene costruito aderizzando l'elastomero a due rondelle metalliche di forma differenziata utili a facilitare posizionamento e centraggio in fase di assemblaggio.

I fivistop CGM montati contrapposti come rappresentato nello schema, sono particolarmente adatti a disaccoppiare strutture per cui sia prevista una connessione passante.



CGM Fivistop is specifically designed for compression and shear-compression applications, and is manufactured by bonding rubber to metal washers of different shapes to make the positioning and spot-drilling easier during assembly. CGM Fivistop, assembled as shown in the picture, are specially suitable for insulating structures where through assembly is required.

CAMPO DI IMPIEGO

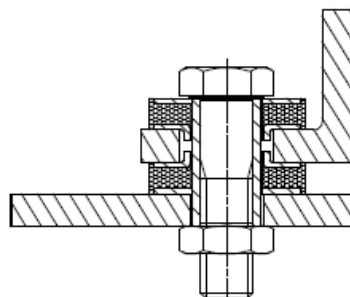
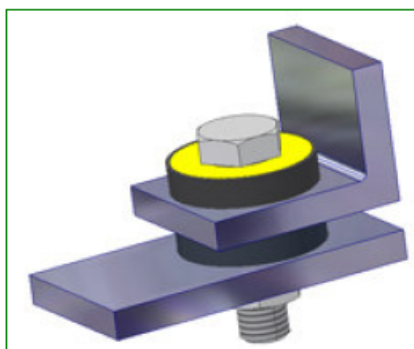
- Motori
- Radiatori
- Cabine



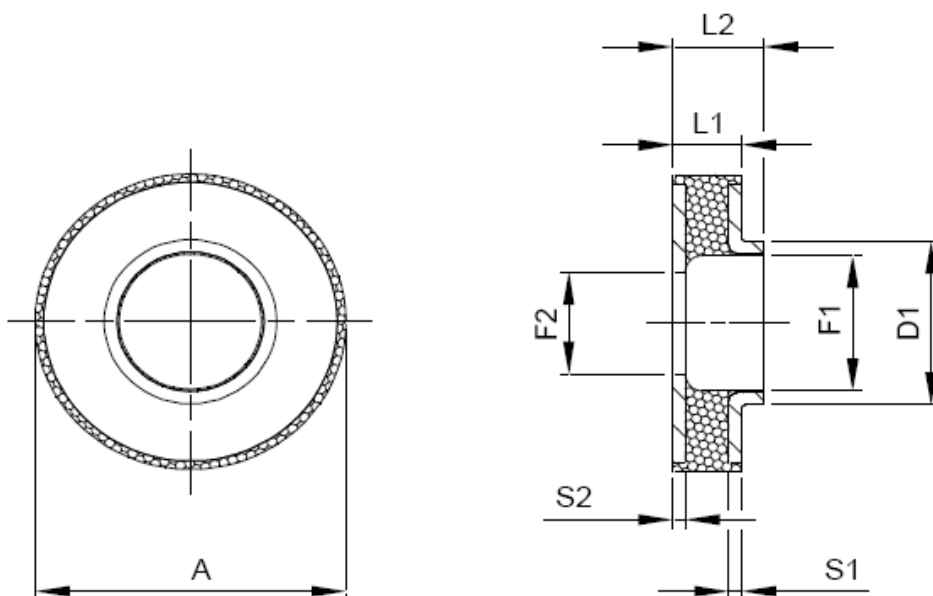
APPLICATIONS

- Engines
- Radiators
- Cab Mounts

Schema montaggio



TYPE CGM



Item Fibet	Hardness (IRHD)	A	D1	F1	F2	L1	L2	S1	S2	Average Stiffness (kg/mm)	Max. Load (kg)	Max. Deflec. (mm)
CGM3611M	60	36	20	16.5	16.5	8	10.5	1.5	1.5	-	-	-
CGM3614W	45	36	18	12	8.5	10	14	1.5	1.5	-	-	-
CGM3614M	60	36	18	12	8.5	10	14	1.5	1.5	-	-	-
CGM5023W	45	50	23	20	16.5	13	22.5	1.5	1.5	-	-	-
CGM5023M	60	50	23	20	16.5	13	22.5	1.5	1.5	-	-	-
CGM5023H	70	50	23	20	16.5	13	22.5	1.5	1.5	-	-	-