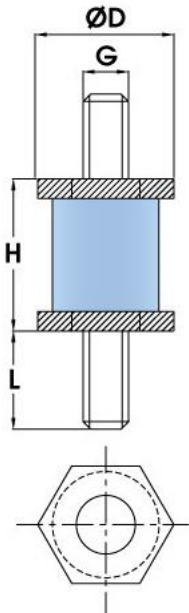




ENGLISH

Hexagonal Mount

Hexagonal mounts are designed to reduce torsional stress on the rubber during installation, the hexagonal metal plate allows the installer to fasten the mount with a spanner.



- H = Height
- D = Diameter
- G = Tread
- L = Stud Length

RS Code	Item Code	Description	Metal	D (mm)	H (mm)	GxL (mm)	Max Compression Load (kg)	Max Shear Load (kg)
1712650	AH1516M616-1	Hex. Mount (M/M) 15x16 M6x16 45 ShA NR	Mild Steel	15	16	M6x16	3.75	1.1
1712651	AH1516M616-2	Hex. Mount (M/M) 15x16 M6x16 60 ShA NR	Mild Steel	15	16	M6x16	6.7	2
1712654	AH2119M820-1	Hex. Mount (M/M) 21x19 M8x20 45 ShA NR	Mild Steel	21	19	M6x20	6.32	2.6
1712652	AH2119M618-1.5	Hex. Mount (M/M) 21x19 M6x18 50 ShA NR	Mild Steel	21	19	M6x18	8	3.3
1712653	AH2119M813-2	Hex. Mount (M/M) 21x19 M8x13 60 ShA NR	Mild Steel	21	19	M6x18	14	6

1712655	AH3226M820-1.55	Hex. Mount (M/M) 32x26.4 M8x20 55 ShA NR	Mild Steel	32	26	M8x20	24	8.8
1712656	AH3227M815-2	Hex. Mount (M/M) 32x27 M8x15 60 ShA NR	Mild Steel	32	27	M8x15	30	11