

Cab Mount

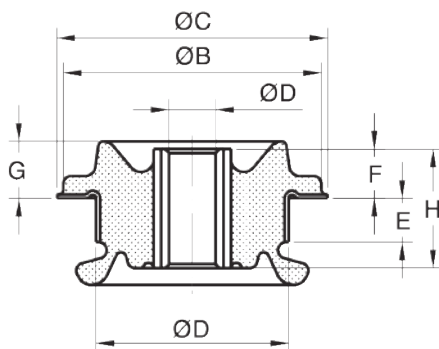
The CAB mount has been designed to provide optimum suspension characteristics. This has been achieved through ensuring the Compression and Shear stiffness characteristics being relatively stiff in their respective directions. The CAB mounts can withstand small shock loadings to help improve driving conditions for the operator. The mount should be installed with washers top and bottom to ensure a failsafe system.

Typical applications:

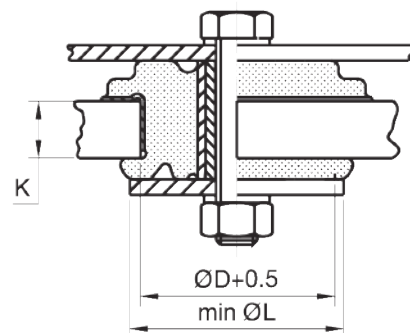
- Commercial and Off-Highway vehicles
- Tractors
- Engines



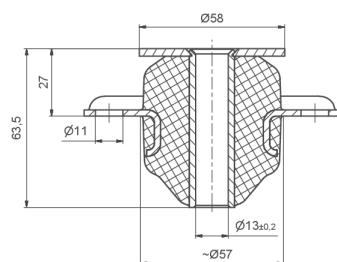
Technical Drawing



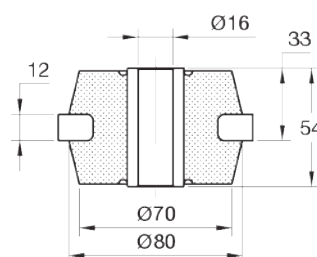
STANDARD CAB MOUNT



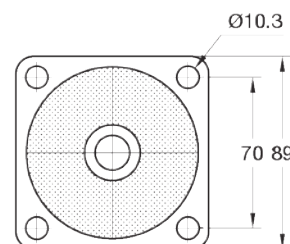
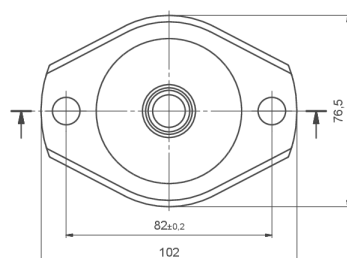
TYPICAL FITTING ARRANGEMENT



CAB MOUNT 058 18 001



BOLTED CAB MOUNT



Product Data

DRAWING NO.	PART NO.	HARDNESS (IRHD)	DIMENSIONS (mm)										AXIAL MAX. LOAD (N)	BOLT SIZE	MAX. BOLT TORQUE (Nm)	AXIAL STIFFNESS (N/mm)	WASHER PART NO.
			ØD	ØB	ØC	Ød	E	F	G	H	K	L					
STANDARD CAB MOUNT																	
11-1028	20-00875	45	59	-	80	16	-	20	-	40	16	80	750	M16	250	390	20-00532
	20-01109	60											1500			780	
	20-01035	65											1800			950	
11-1027	20-01107	45	59	-	80	20	-	20	-	40	16	80	750	M20	380	390	20-00003
	20-00002	50											950			495	
	20-01061	55											1200			626	
	20-00874	65											1800			950	
17-1671-1	10-00563	45	75	100	105	16,5	17	19	22	46	20	105	1600	M16	180	330	20-00533
17-1650-1	10-00554	45	75	100	105	16,5	17	19	22	46	20	105	3000	M16	180	464	20-00533
	10-00555	60											5000			1200	
17-1650	10-00552	45	75	100	105	22	17	19	22	46	20	105	3000	M20	180	464	20-00533
	10-00944	60											5000			1200	
17-1814	10-00598	45	89	115	120	25	23	13	21	47	25	120	4100	M24	270	1797	20-00534
	10-00603	60											7600			3314	
	10-04461	70											11200			4870	
058 18 001	91928	50	SEE DRAWINGS										2100	M12	35	300	93950
	90827	65											4300			620	
	92539	75											6300			900	
BOLTED CAB MOUNT																	
17-0890	10-00440	45	SEE DRAWINGS										3000	M16	250	1027	20-00532
	10-00441	60											5000			1693	
	10-00442	70											7500			2000	