

Super D Mounting

SUPER D MOUNTING

The "Super D" mounting range is designed primarily for heavy marine installations requiring increased shock capacity. These mountings operate at a nominal static deflection of 23 mm and can accommodate up to 50 mm shock excursions in any direction. Buffer 15-3671 with low-friction contact pad is often used with Super D mounts to limit movement under extreme shock forces, particularly as a nonmetallic rake and ramming stop.



TYPE FLANGED	A	B	C	WEIGHT (kg)	RUBBER HARDNESS	STATIC VERTICAL STIFFNESS (N/mm)	DYNAMIC VERTICAL STIFFNESS (N/mm)	MAXIMUM STATIC LOAD (kN)
17-1736	340	280	220	65	45	620	710	14.2
					55	920	1160	21
					65	1375	1965	31.5
17-1737	410	350	290	81	45	835	960	19
					55	1275	1180	29.5
					65	1960	2650	44
17-1738	480	420	420	97	45	1325	1520	30.5
					55	1960	2450	45
					65	2940	3975	67.8

VERTICAL	LATERAL	LONGITUDINAL
1	0.95	0.17

TYPE NON-FLANGED	A	B	C	WEIGHT (kg)	RUBBER HARDNESS	STATIC VERTICAL STIFFNESS (N/mm)	DYNAMIC VERTICAL STIFFNESS (N/mm)	MAXIMUM STATIC LOAD (kN)
17-1661	-	-	220	48.5	45	620	710	14.2
					55	920	1160	21
					65	1375	1965	31.5
17-1662	-	-	290	64	45	835	960	19
					55	1275	1180	29.5
					65	1960	2650	44
17-1663	-	-	360	80	45	1325	1520	30.5
					55	1960	2450	45
					65	2940	3975	67.8

VERTICAL	LATERAL	LONGITUDINAL
1	1	0.22

TECHNICAL DRAWING

