



R3535

Material

Body, shield and ball stud (BS. 970230M07Pb) leaded low carbon steel equivalent SAE 12L14. Body and ball stud are case hardened.
Spring: (302S26) stainless steel or equivalent.
Yellow zinc plated.

Technical Notes

The spring loaded outer shield allows both rapid release and reconnection of the ball stud. Linkage assemblies can be installed or removed without disturbing pre-set centres. These are metric equivalents to SAE J 490 Style 1 quick release detachable ball joints.

Tips

Standard thread is right hand thread.

Order No.	Thread (hand)	d_1	d_2	l_1	l_2	l_3	h_1	h_2	h_3	d_3	d_4	d_5	A/F	$\frac{\Delta}{g}$
R3535.005	Right	6,35	M 5	23	28	11,1	11,1	11,9	28,6	7,9	11,1	4,35	8	17
R3535.006	Right	7,9	M 6	24,6	30	13	12,6	12,6	33,4	9,4	13	4,95	10	25
R3535.008	Right	8,6	M 8	31,7	40	14,3	15,2	15,2	40,6	11,1	16	5,8	11	48
R3535.010	Right	10,7	M10	39,7	49	27	19,8	19,8	51,4	14,1	19	6,85	13	78