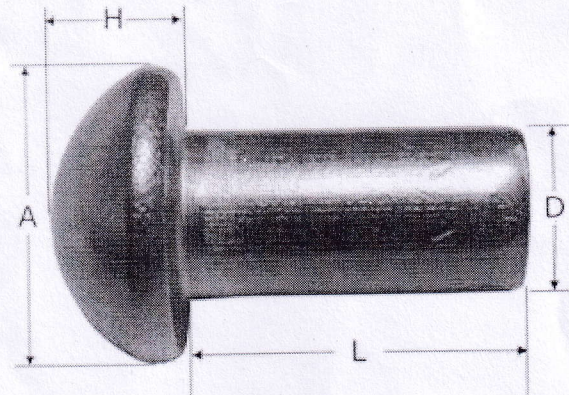


Round Headed Rivet



Serial	Shank Diameter, D	Shank Length, L	Head Diameter, A = 1.725 x Shank Diameter, D (Approx)	Head Height, H = 0.750 x Shank Diameter, D (Approx)
1.	25	56	43	19
2.	19	50	33	14
3.	22	50	38	17
4.	16	75	28	12
5.	16	45	28	12
6.	16	50	28	12

Related Formulas (approximate):

Head Diameter, $A = 1.725 \times \text{Shank Diameter, } D$

Head Height, $H = 0.750 \times \text{Shank Diameter, } D$