

Disclaimer: Images are for illustrative purposes.

Pop Blind Rivet

Head Style: Dome Head

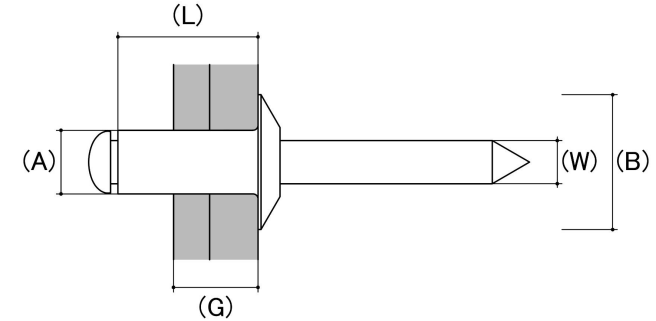
Shell Material: Monel - Nickel Copper Alloy

Stem Material: Steel Zinc Plated

Corrosion Protection Level: Excellent

Standard: DIN7337

Comments: When selecting the right rivet, start with hole size and grip range.



Industry Rivet Code	Rivet Diameter (A) (mm)	Head Diameter (B) (mm)	Shell Length (L) (mm)	Material Grip Range (G) (mm)		Stem Diameter (W) (mm)		Hole Size (mm)	Tensile	Shear	sku (Part Number)
		Nom	Nom	Min	Max	Min	Max		Nom	Nom	
73 MS 4-1	3.20 (1/8)	6.30	5.00	0.80	1.60	1.70	2.00	3.30	2002	1557	73MS41
73 MS 4-2	3.20 (1/8)	6.30	6.40	1.60	3.20	1.70	2.00	3.30	2002	1557	73MS42
73 MS 4-3	3.20 (1/8)	6.30	8.00	3.20	4.80	1.70	2.00	3.30	2002	1557	73MS43
73 MS 4-4	3.20 (1/8)	6.30	10.00	4.80	6.40	1.70	2.00	3.30	2002	1557	73MS44
73 MS 4-5	3.20 (1/8)	6.30	11.40	6.40	8.00	1.70	2.00	3.30	2002	1557	73MS45
73 MS 4-6	3.20 (1/8)	6.30	12.70	8.00	9.60	1.70	2.00	3.30	2002	1557	73MS46
73 MS 5-2	4.00 (5/32)	7.65	8.00	0.80	3.20	2.10	2.50	4.10	3114	2447	73MS52
73 MS 5-3	4.00 (5/32)	7.65	10.00	3.20	4.80	2.10	2.50	4.10	3114	2447	73MS53
73 MS 5-4	4.00 (5/32)	7.65	11.40	4.80	6.40	2.10	2.50	4.10	3114	2447	73MS54
73 MS 5-5	4.00 (5/32)	7.65	12.70	6.40	8.00	2.10	2.50	4.10	3114	2447	73MS55
73 MS 5-6	4.00 (5/32)	7.65	14.50	8.00	9.60	2.10	2.50	4.10	3114	2447	73MS56
73 MS 6-2	4.80 (3/16)	9.35	8.00	0.80	3.20	2.50	2.90	4.90	4448	3559	73MS62
73 MS 6-3	4.80 (3/16)	9.35	10.00	3.20	4.80	2.50	2.90	4.90	4448	3559	73MS63
73 MS 6-4	4.80 (3/16)	9.35	11.40	4.80	6.40	2.50	2.90	4.90	4448	3559	73MS64
73 MS 6-5	4.80 (3/16)	9.35	12.70	6.40	8.00	2.50	2.90	4.90	4448	3559	73MS65

Industry Rivet Code	Rivet Diameter (A) (mm)	Head Diameter (B) (mm)	Shell Length (L) (mm)	Material Grip Range (G) (mm)		Stem Diameter (W) (mm)		Hole Size (mm)	Tensile	Shear	sku (Part Number)
				Min	Max	Min	Max		Nom	Nom	
73 MS 6-6	4.80 (3/16)	9.35	14.50	8.00	9.60	2.50	2.90	4.90	4448	3559	73MS66
73 MS 6-8	4.80 (3/16)	9.35	17.50	9.60	12.70	2.50	2.90	4.90	4448	3559	73MS68

Disclaimer:

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Version: 17 Mar 2026