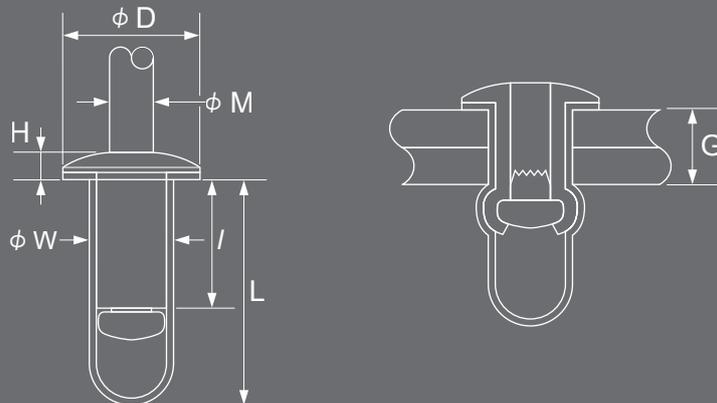


TECHNICAL SPECIFICATION

- CAP Type (Water Proof) -

[Symbols of standard dimensions and installation diagram]



SPECIFICATION TABLE

ALU / STEEL DOME HEAD

Sleeve diameter W (in)	Mating hole diameter (in)	Recommended fastening range G (in)	I (in)	L ^{*1} (in)	D (in)	H (in)	M (in)	Strength ^{*2} (kN)	
						Dome head		Tensile	Shear
0.157	0.161 ^{+0.0039} / ₀	0.039 ~ 0.063	0.181	0.472	0.252	0.051	0.073	1.10	0.90
		0.063 ~ 0.126	0.244						
		0.126 ~ 0.189	0.307						

Sleeve : Aluminum A5154 , Mandrel : Hard steel wire / zinc plating

ALU / ALU DOME HEAD

Sleeve diameter W (in)	Mating hole diameter (in)	Recommended fastening range G (in)	I (in)	L ^{*1} (in)	D (in)	H (in)	M (in)	Strength ^{*2} (kN)	
						Dome head		Tensile	Shear
0.157	0.161 ^{+0.0039} / ₀	0.039 ~ 0.063	0.193	0.472	0.252	0.051	0.079	0.40	0.66
		0.063 ~ 0.126	0.224						
		0.126 ~ 0.189	0.287						

Sleeve : Aluminum A5052 , Mandrel : High-tensile aluminum wire / fabric

This product is made to order

- *1. The L lengths are given as guidelines.
- *2. The strength values are obtained through our own testing.

Remarks)

- (1) The steel mandrel is plated with zinc. For trivalent chromate plating, please ask us.
- (2) The standard dimensions are subject to change without notice.
- (3) Please ask us when the required fastening range exceeds the recommended range or when it is near lower limit.
- (4) Due to the nature of the plastic cap, outdoor use is not recommended.