


# Free Plug

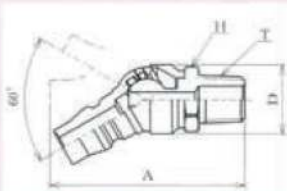
## Free Plug


The Free Plug is cost effective type of Free Angle Series. This fitting design was also developed primarily for air tools in assembly line applications. Operators of these tools run an increased risk of cumulative trauma disorders (CTD's) due to repetitive motion, vibration and pressure from the weight of the tool and supply hose.



### Male Thread Free Plug

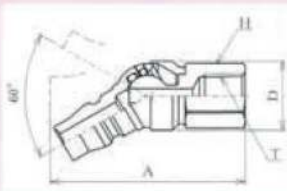
Model	Thread	A	D	H	Weight(g)
FP6-2M(30)	R1/4	54	19.5	19	50
FP6-3M(30)	R3/8	55	19.5	19	56





### Female Thread Free Plug

Model	Thread	A	D	H	Weight(g)
FP6-2F	Rc1/4	54	19.5	19	53
FP6-2FF	G1/4	48	19.5	19	48



# Air Duster

## Gun grip type and coupling built-in type

### Gun Grip Type



Body Material	Aluminum	Model	Flowing pressure(MPa)	Weight(g)
Burst Pressure	3.0 MPa	DG-10K	0.9	226
Sealing material	NBR	DG-30K	2.5	230
Temperature range in use	-20°C~+60°C			

### Gun Grip Type



Body Material	Aluminum	Type	Model	Hose in use	Weight(g)
Working Pressure	1.0 MPa	Standard Socket	D50-SRB	5.0×8.0	69
Burst Pressure	2.0 MPa		D65-SRB	6.5×10.0	73
Sealing material	NBR		D70-SRB	7.0×10.5	75
Rubber Protection	Elastimer		D80-SRB	8.0×12.0	77
Temperature range in use	-20°C~+80°C		D85-SRB	8.5×12.5	77
		One touch Socket	DG50-SRL	5.0×8.0	86
			DG65-SRL	6.5×10.0	90
			DG70-SRL	7.0×10.5	92
			DG80-SRL	8.0×12.0	94
			DG85-SRL	8.5×12.5	94