

1.1 Fitting with regularly used hole adopted as reference

Reference hole	Shaft tolerance range class			Close fit
	Clearance fit	Transition fit	Close fit	
H6	p5	h5 js5	h5 m5	p6*
	t6	h6 js6	h6 m6	
	t6	p6 js6	k6 m6	
H7	e7	h7 js7		p6*
		h7		
H8	e8	f8	h8	
	d9	e9		
H9	d8	e8	h8	
	c9	d9	h9	
H10	b9	c9	d9	

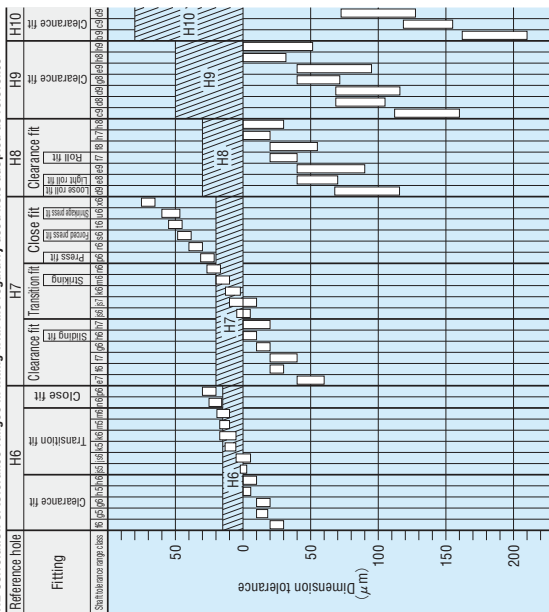
Note: \* exceptions for these fittings may arise depending on the dimensional sectioning scheme.

2.1 Fitting with regularly used shaft adopted as reference

Reference shaft	Hole tolerance range class			Close fit
	Clearance fit	Transition fit	Close fit	
h5	f6	js6	h6	p6
	f7	js7	h7	p6*
		h7		p7*
h6	D8	E8	F8	
	D9	E9	F9	
h7	D8	E8	F8	
	D9	E9	F9	
h8	D8	E8	F8	
	D9	E9	F9	
h9	D8	E8	F8	
	D9	E9	F9	
	B7	C7	D7	

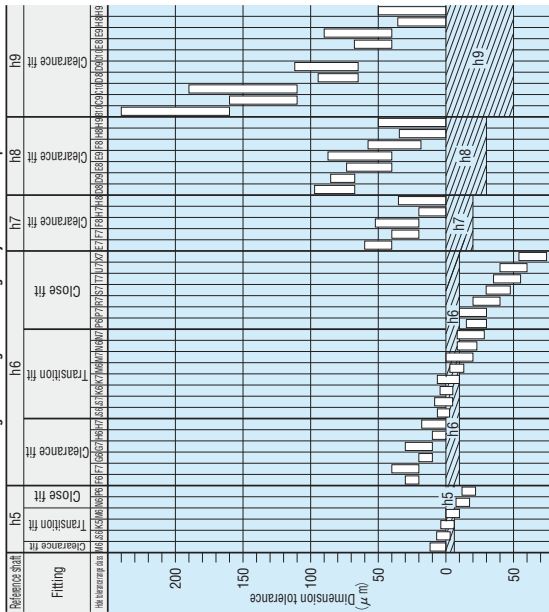
Note: \* exceptions for these fittings may arise depending on the dimensional sectioning scheme.

1.2 Correlation of tolerance ranges in fitting with the regularly used hole adopted as reference



\* Cases in which the measurement exceeds the reference dimension in the above table (18mm) but does not exceed 30mm.

2.2 Correlation of tolerance ranges in fitting with the regularly used shaft adopted as reference



\* Cases in which the measurement exceeds the reference dimension in the above table (18mm) but does not exceed 30mm.