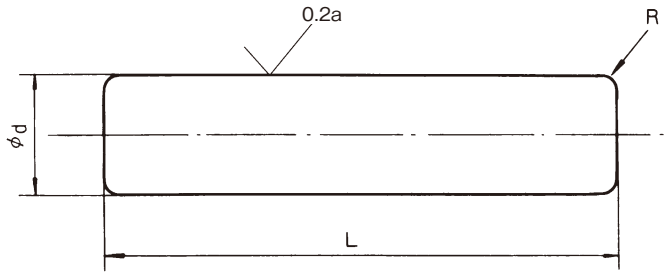
Parallel Pins

JIS B 1354 (Ref.)

TAIYO Stainless Spring Co., Ltd.



Unit: mm

Nominal Diameter			1	1.2	1.5	1.6	2	2.5	3
d	Basic Dimension		1	1.2	1.5	1.6	2	2.5	3
	Tolerance	m6	Soft			+0.008 +0.002			
		h7	Hard			0 −0.01			
	Surface Roughness		0.2a						
R	Approx.		0.2						
Length L	3	±0.1	○	○					
	4		○	○	○	○			
	5		○	○	○	○	○	○	
	6		○	○	○	○	○	○	○
	8	±0.2	○	○	○	○	○	○	○
	10		○	○	○	○	○	○	○
	12		○	○	○	○	○	○	○
	14		○	○	○	○	○	○	○
	15		○	○	○	○	○	○	○
	16			○	○	○	○	○	○
	18				○	○	○	○	○
	20				○	○	○	○	○
	22					○	○	○	○
	25						○	○	○
	28						○		○
	30								○
	32	±0.3							○
	35								○

Notes:
1. Material available in two different types: hard-type for SUS301 or SUS201 and soft-type for SUS304.
2. Custom orders are available for different materials and sizes other than the dimensions specified on the table. In this case, please note that the quality of custom-ordered products will vary from that of the standard product (hardness, etc.), as shapes and specifications will be different.

Product codes	161…Hard 162…Soft	**Material codes**	51…SUS301 or 201 (Hard) 47…SUS304 (Soft)
Surface code	01…Burnished	**Hardness**	Hard HV450 or above Soft HV300 or below

Part Number Structure (Standardized Product Code)

Example: ϕ 1.6 × ℓ 10

Product — Surface — Material — Nominal Diameter — Length

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