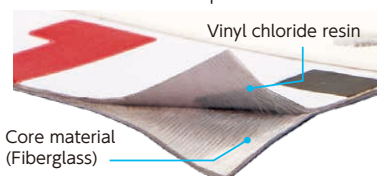


Fiberglass Leveling Rod Tape JIS

Features

- With convenient metal tab at the tip (except 77104, 77224)
- Graduations on both side extend to the tip (except 77104, 77224)
- Stretch-resistant material proven in tensile tests
- Graduations will not wear off. Proven in abrasion resistance tests.
- Graduations photograph well and are easy to read



Use

- For on-site record photography

Specifications

Item Code	77104	77224	77109	77227
Length	1 m		2 m	
Width	60 mm			
Graduation	Front	Vertical numerals, both side scales, 20 cm red and white, 5 mm increments		
	Back	Horizontal numbers, one side scale, 1 m white, 5 mm increments	Horizontal numbers, one side scale, 1 m red and white, 5 mm increments	
Standard Tension	50N			
Material	Tape: Fiberglass, Polyvinyl Chloride Resin		Tape: Fiberglass, Polyvinyl Chloride Resin	
			Metal Tab: Iron	

Item Code	77116	77232	77117	77233	77118	77234
Length	3 m		5 m		10 m	
Width	60 mm					
Graduation	Front	Vertical numerals, both side scales, 20 cm red and white, 5 mm increment				
	Back	Horizontal numbers, one side scale, 1 m red and white, 5 mm increment				
Standard Tension	50N					
Material	Tape: Fiberglass, Polyvinyl Chloride Resin Metal Tab: Iron					

Item Code	77240	77241	77296	77297
Length	20 m	30 m	10 m	20 m
Width	60 mm		120 mm	
Graduation	Front	Vertical numerals, both side scales, 20 cm red and white, 5 mm increments	Vertical numerals, both side scales, 20 cm red and white, 1 cm increments	
	Back	Horizontal numbers, one side scale, 1 m red and white, 5 mm increments	Horizontal numbers, one side scale, 1 m red and white, 1 cm increments	
Standard Tension	50N			
Material	Tape: Fiberglass, Polyvinyl Chloride Resin Metal Tab: Iron			

JIS Standards for Textile Tape Measures

As of October 2023

JIS Standard B 7522: 2018 (abstract)	
Tolerances on length for JIS Grade 1 (Class 2 Boundary graduation)	
Tolerance on length from the zero point and length between any two consecutive scale marks: $\pm(1.2+0.8L)$ mm. For tape measure whose zero point is its end face, the tolerance of length from the zero point: $\pm \{(1.2+0.8L)+0.4\}$ mm.	
L is a value of length measured in metres, rounded up to an integer and expressed without units.	

Item Code	Description	Thickness (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
77104	1 m 60 mm Wide	0.65	65	4 960910 771048	5	
77109	2 m 60 mm Wide	0.65	170	4 960910 771093		
77116	3 m 60 mm Wide	0.65	225	4 960910 771161		
77117	5 m 60 mm Wide	0.65	345	4 960910 771178		
77118	10 m 60 mm Wide	0.65	635	4 960910 771185		
77224	1 m 60 mm Wide with Clear Package	0.65	65	4 960910 772243	1	
77227	2 m 60 mm Wide with Clear Package	0.65	170	4 960910 772274		
77232	3 m 60 mm Wide with Clear Package	0.65	225	4 960910 772328		
77233	5 m 60 mm Wide with Clear Package	0.65	345	4 960910 772335		
77234	10 m 60 mm Wide with Clear Package	0.65	635	4 960910 772342		
77240	20 m 60 mm Wide with Clear Package	0.65	1,230	4 960910 772403	1	
77241	30 m 60 mm Wide with Clear Package	0.65	1,825	4 960910 772410		
77296	10 m 120 mm Wide with Clear Package	0.65	1,335	4 960910 772960		
77297	20 m 120 mm Wide with Clear Package	0.65	2,565	4 960910 772977	1	