

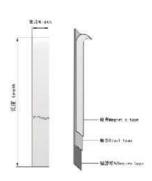
磁栅测量系统_磁尺

Magnetic Scale TR10

Incrementally coded scale, pole length 1.0mm

Features:

- Easy adhesive mounting;
- Insensitive to humidity and oil, quake-proof;
- Long range, high accuracy;
- Easy storage and transportation;
- Can be customized.

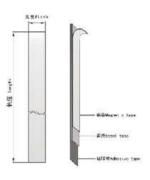


Magnetic Scale TR12

Incrementally coded scale, pole length 1.2mm

Features:

- Easy adhesive mounting;
- Insensitive to humidity and oil, quake-proof;
- Long range, high accuracy;
- Easy storage and transportation;
- Can be customized.



Data:

Item	Technical Data	Additional information	
Pole length	1.0mm		
Measuring length	Infinite		
Width	8,10,12mm		
Thickness	0.5,1.0,1.5mm		
Accuracy class	± 0.03mm, ± 0.05mm		
Operating temperature	-20 - +70°C		
Storage temperature	-40 ~ +90℃		
Mounting type	Glued joint		

Pole length	1.0mm	
Measuring length	Infinite	
Width	8,10,12mm	
Thickness	0.5,1.0,1.5mm	
Accuracy class	±0.03mm, ±0.05mm	
Operating temperature	-20 - +70℃	
Storage temperature	-40 ~ +90℃	
Mounting type	Glued joint	,

Data:

Item	Technical Data	Additional information	
Pole length	1.2mm		
Measuring length	Infinite		
Width	8,10,12mm		
Thickness	0.5,1.0,1.5mm		
Accuracy class	±0.03mm, ±0.05mm		
Operating temperature	-20 +70℃		
Storage temperature	-40 ~ +90℃		
Mounting type	Glued joint		

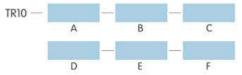
Order table:

Item	Order	data	Specification	Additional information
Length	2	А	2m 01···90m	Standard in steps of 0.1 m
Width	8 10 12	В	8mm 10mm 12mm	Standard
Thickness	5 10 15	С	0.5mm 1.0mm 1.5mm	Standard
Accuracy	50 30	D	± 0.05mm ± 0.03mm	Standard
Carrier strip	ZY ZSS ZN	Ε	With special alloy steel With stainless steel Without	Standard
Cover strip	FY FN	F	With Without	Stainless steel

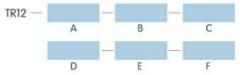
Order table:

ltem Length	Order data		Specification	Additional information
	2	А	2m 0190m	Standard In steps of 0.1 m
Width	8 10 12	В	8mm 10mm 12mm	Standard
Thickness	5 10 15	С	0.5mm 1.0mm 1.5mm	Standard
Accuracy	50 30	D	± 0.05mm ± 0.03mm	Standard
Carrier strip	ZY ZSS ZN	Ε	With special alloy steel With stainless steel Without	Standard
Cover strip	FY FN	F	With Without	Stainless steel

Order code:



Order code:



01



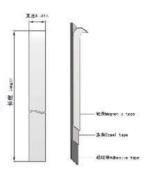
磁栅测量系统_磁尺

Magnetic Scale TR20

Incrementally coded scale, pole length 2mm

Features:

- Easy adhesive mounting;
- Insensitive to humidity and oil, quake-proof;
- Long range, high accuracy;
- Easy storage and transportation;
- Can be customized.

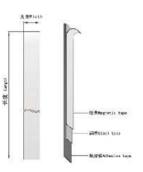


Magnetic Scale TR50

Incrementally coded scale, pole length 5mm

Features:

- Easy adhesive mounting;
- Insensitive to humidity and oil, quake-proof; 🔻
- Long range, high accuracy;
- Easy storage and transportation;
- Can be customized.



Data:

Item	Technical Data	Additional information
Pole length	2.0mm	
Measuring length	Infinite	
Width	8,10,12mm	
Thickness	0.5,1.0,1.5mm	
Accuracy class	± 0.03mm, ± 0.05mm	
Operating temperature	-20 ~ +70℃	
Storage temperature	-40 - +90℃	
Mounting type	Glued joint	

Data:

Item	Technical Data	Additional information
Pole length	5.0mm	
Measuring length	Infinite	
Width	8,10,12mm	
Thickness	0.5,1.0,1.5mm	
Accuracy class	± 0.03mm, ± 0.05mm	
Operating temperature	-20 - +70℃	
Storage temperature	-40 ~ +90℃	
Mounting type	Glued joint	

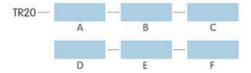
Order table:

liem Length	Order data		Specification	Additional information
	2	Α	2m 01···90m	Standard In steps of 0.1 m
Width	8 10 12	В	8mm 10mm 12mm	Standard
Thickness	5 10 15	С	0.5mm 1.0mm 1.5mm	Standard
Accuracy	50 30	D	± 0.05mm ± 0.03mm	Standard
Carrier strip	ZY ZSS ZN	Ε	With special alloy steel With stainless steel Without	Standard
Cover strip	FY FN	F	With Without	Stainless steel

Order table:

Item Length	Order data		Specification	Additional information
	2	А	2m 0190m	Standard In steps of 0.1 m
Width	8 10 12	В	8mm 10mm 12mm	Standard
Thickness	5 10 15	С	0.5mm 1.0mm 1.5mm	Standard
Accuracy	50 30	D	± 0.05mm ± 0.03mm	Standard
Carrier strip	ZY ZSS ZN	Ε	With special allay steel With stainless steel Without	Standard
Cover strip	FY FN	F	With Without	Stainless steel

Order code:



Order code:

