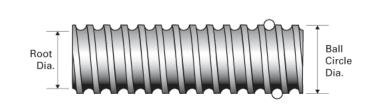




PowerTrac SRT 1000 - 0250 RH Stainless Steel

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Screw Code	Product Info	
Screw Material 17-4 PH Stainless Thread Direction RH	Screw Code	1000-0250 SRT RS
Thread Direction RH Details Ball Circle Diameter [in] 1.000 Lead [in] 0.250 Root Diameter [in] 0.820 End Code for Types 1,2,3,5 [* Journals may show tracings of the thread] 20 End Code for Type 4 [* Journals may show tracings of the thread] 12 Performance Specifications Lead Accuracy +/- [in./ft.] 0.0040 Part Numbers 2 ft. Part Number 4 ft. Part Number 4 ft. Part Number 5 ft. Part Number 8 ft. Part Number 8 ft. Part Number 9 ft. Part Number 16 ft. Part Number 20 ft. Part Number 20 ft. Part Number	Precision	SRT
Details	Screw Material	17-4 PH Stainless
Ball Circle Diameter [in]	Thread Direction	RH
Lead [in] 0.250 Root Diameter [in] 0.820 End Code for Types 1,2,3,5 [* Journals may show tracings of the thread] 20 End Code for Type 4 [* Journals may show tracings of the thread] 12 Performance Specifications Use of the control	Details	
Root Diameter [in] 0.820 End Code for Types 1,2,3,5 [* Journals may show tracings of the thread] 20 End Code for Type 4 [* Journals may show tracings of the thread] 12 Performance Specifications Lead Accuracy +/- [in./ft.] 0.0040 Part Numbers 2 ft. Part Number 4 ft. Part Number 5 RT6668 6 ft. Part Number 8 ft. Part Number 12 ft. Part Number 8 ft. Part Number 15 RT6676 17 ft. Part Number 16 ft. Part Number 20 ft. Part Number	Ball Circle Diameter [in]	1.000
End Code for Types 1,2,3,5 [* Journals may show tracings of the thread] 20 End Code for Type 4 [* Journals may show tracings of the thread] 12 Performance Specifications Lead Accuracy +/- [in./ft.] 0.0040 Part Numbers 2 ft. Part Number 4 ft. Part Number SRT6668 6 ft. Part Number 8 ft. Part Number 12 ft. Part Number 8 ft. Part Number 12 ft. Part Number 20 ft. Part Number 12 ft. Part Number 12 ft. Part Number 20 ft. Part Number	Lead [in]	0.250
End Code for Type 4 [* Journals may show tracings of the thread] Performance Specifications Lead Accuracy +/- [in./ft.] Part Numbers 2 ft. Part Number 4 ft. Part Number 5RT6668 6 ft. Part Number 8 ft. Part Number 12 SRT6668 SRT6668 6 ft. Part Number 8 ft. Part Number 12 SRT6668 SRT6668 SRT6676 12 ft. Part Number 20 ft. Part Number Weight	Root Diameter [in]	0.820
Performance Specifications Lead Accuracy +/- [in./ft.] 0.0040 Part Numbers 2 ft. Part Number SRT6668 4 ft. Part Number SRT6676 8 ft. Part Number SRT6676 12 ft. Part Number SRT6684 16 ft. Part Number SRT6684 20 ft. Part Number Weight	End Code for Types 1,2,3,5 [* Journals may show tracings of the thread]	20
Lead Accuracy +/- [in./ft.] 0.0040 Part Numbers 2 ft. Part Number 4 ft. Part Number SRT6668 6 ft. Part Number SRT6676 12 ft. Part Number SRT6684 16 ft. Part Number SRT6684 20 ft. Part Number Weight	End Code for Type 4 [* Journals may show tracings of the thread]	12
Part Numbers 2 ft. Part Number SRT6668 4 ft. Part Number SRT6668 6 ft. Part Number SRT6676 12 ft. Part Number SRT6684 16 ft. Part Number SRT6684 20 ft. Part Number Weight	Performance Specifications	
2 ft. Part Number 4 ft. Part Number SRT6668 6 ft. Part Number 8 ft. Part Number SRT6676 12 ft. Part Number SRT6684 16 ft. Part Number 20 ft. Part Number Weight		0.0040
4 ft. Part Number 6 ft. Part Number 8 ft. Part Number SRT6676 12 ft. Part Number SRT6684 16 ft. Part Number 20 ft. Part Number	Part Numbers	
6 ft. Part Number 8 ft. Part Number SRT6676 12 ft. Part Number SRT6684 16 ft. Part Number 20 ft. Part Number	2 ft. Part Number	
8 ft. Part Number SRT6676 12 ft. Part Number SRT6684 16 ft. Part Number 20 ft. Part Number Weight	4 ft. Part Number	SRT6668
12 ft. Part Number SRT6684 16 ft. Part Number 20 ft. Part Number Weight	6 ft. Part Number	
16 ft. Part Number 20 ft. Part Number Weight	8 ft. Part Number	SRT6676
20 ft. Part Number Weight	12 ft. Part Number	SRT6684
Weight	16 ft. Part Number	
•	20 ft. Part Number	
Scrow Woight Ilb /ft 1	Weight	
Sciew Weight [ib./it.]	Screw Weight [lb./ft.]	2.20