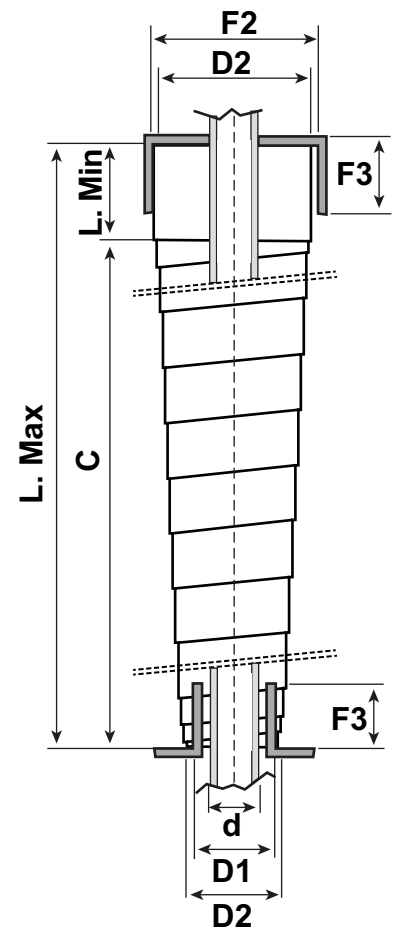


Ordering Spiral Spring Covers

Customer		
Contact	Phone	
Email		

ASSEMBLY	VERTICAL	HORIZONTAL
Shaft or Lead Screw diameter	d =	d =
Internal Diameter of Spiral	D1 =	D1 =
External Diameter of Spiral	D2 =	D2 =
External Diameter of Pilot	F1 =	F1 =
Internal Diameter of Retainer	F2 =	F2 =
Height of the two flanges	F3 =	F3 =
Extension	L.Max =	L.Max =
Compressed Length	L.Min =	L.Min =
Stroke	C =	C =



Choose Your Application

Installation of Cover	<input type="checkbox"/> Over End <input type="checkbox"/> Open Wound	Material <input type="checkbox"/> Blue Steel <input type="checkbox"/> Stainless Steel Retainer <input type="text"/> Pilot <input type="text"/> Tolerances X +/- 1mm Z +/- 2mm
Position of Cover	<input type="checkbox"/> Horizontal <input type="checkbox"/> Vertical <input type="checkbox"/> Angular <input type="checkbox"/> Variable	
Operating Conditions for Cover	<input type="checkbox"/> Indoor <input type="checkbox"/> Outdoor <input type="checkbox"/> Wet <input type="checkbox"/> Dry <input type="checkbox"/> Magnetic Field <input type="checkbox"/> Oven/Furnace <input type="checkbox"/> Corrosive <input type="checkbox"/> Abrasive	
Contamination by	<input type="checkbox"/> Oxides / Sand <input type="checkbox"/> Coolant <input type="checkbox"/> Dust <input type="checkbox"/> Oil <input type="checkbox"/> Chips <input type="checkbox"/> Salt Water <input type="checkbox"/> Ash / Welding Sparks <input type="checkbox"/> Wood chips / Sawdust <input type="checkbox"/> Other:	
Working Temperatures	Max: _____ Min: _____ Details: _____	
Speed of Stroke		
Frequency of Operation	Cycles per Minute: _____ Cycles per Day: _____ Internal Pressure: _____ External Pressure: _____	
Any other conditions	Quantity Needed:	