
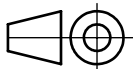


For recommended spring:  
 $h = 103$   
 $d = 55$

For a different spring:  
 $h = (L - C) - 10$   
 $d = 169 - (L - C)$   
Where,  
 $L$  = free length of spring  
 $C$  = recommended spring compression

Selecting a different spring:  
 $(L - C) < 135$   
 $30 < C < 80$

Note: Pipe should be selected such that it fits tightly over the tip of the jack rod/ram. This means that the pipe ID is dependant on the brand of jack selected (see SPR-V1 0000.00).

	Weight 0.7 kg		Material Mild steel			
	Machine Sheetpress		Description Spring sleeve			
	Projection method: First angle 		Release date 11/2019	Drawing no. SPR-V1 4000.01-A		
	General tolerances ISO 2768-m		Doc. type Part	Units unless specified mm	Sheet size A3	Scale 1:2