



GAS COMPRESSION SPRING

Quantity	:	1
$\varnothing D1$:	14MM
$\varnothing D2$:	28MM
Stroke (S)	:	250
Extended Length (EL) $\pm 2MM$:	555
Cylinder Length (CL) $\pm 2MM$:	303
Force F1 20°C -20N +40N	:	1200
Speed	:	Normal
Working temp	:	-30°+80°C
Damping	:	30 MM
Progression	:	50%
Mounting	:	Piston rod downwards
Oil	:	Normal
Rod	:	Black
Cylinder	:	Black
Bleed-off valve	:	Y
End fitting rod	:	M10 T1: L1=9MM L2=12MM
End fitting cylinder	:	M10 T2: L1=9MM L2=12MM