

$\alpha_1$	degree	Prestressed rotational angle
$\alpha_2$	degree	Loaded rotational angle
$\alpha_n$	degree	Maximum rotational angle
M1	Nmm	Prestressed torque
M2	Nmm	Loaded torque
Mn	Nmm	Maximum torque

Valori del grafico:  
 (x):  $\alpha_n = 37,07^\circ$ ;  $M_n = 7668,33 \text{ Nmm}$

**Caratteristica della molla (diagramma forza-spostamento)**

