

Technical drawing of a helical spring. The drawing includes the following dimensions and labels:

- Enden angedrückt**: Ends pressed together (referring to the top and bottom of the spring).
- Länge = 7200**: Total length of the spring.
- $\phi 1,9 \pm 0,100$** : Wire diameter.
- $r = 0,85$** : Radius of the spring coils.
- 0,2**: Thickness of the spring material.
- 3,6**: Height of the spring.
- 4,05**: Total height of the spring assembly.
- 0,13 kg**: Load applied to the spring.
- 0,148 kg**: Load applied to the spring.

Einfederung pro Wind.  $f_w = 0,44$

Abmasse in  $\mu = 1/1000 \text{ mm}$

[illegible]