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References

Managing maximum force using minimum space.

SCHNORR® disc springs support a lot of dynamic processes in a skillful, safe and efficient way – often under extreme force and load conditions.

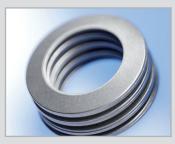
With the demand to develop and manufacture perfectly fitting solutions for various applications, SCHNORR®, offer an extensive standard range of disc springs, together with a multitude of special sizes as well as customer-oriented solutions and special developments.

SCHNORR® disc springs excel by:

- An optionally linear, degressive or progressive course of the load deflection curve
- Long service life with dynamic load
- Use of high quality materials
- Precise adherence to force and dimension requirements



Percussion drilling machine



Overload limitation



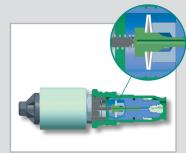
Machine tool



Spindle



Actuator



Control valve



Pipelines subject to pressure



Pressure-relief valve