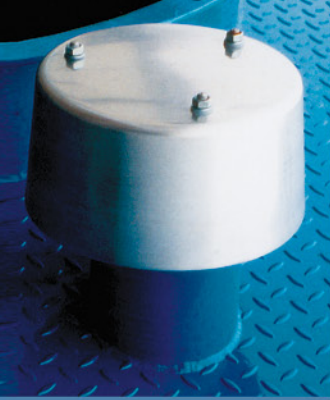


- High level of functionality
- Continuous response pressure adjustment
- Perfected design engineering
- Reliably
- Compact construction
- Reasonable price

KURZ SILOBAROMAT

RELIABLE PRESSURE COMPENSATION
FOR ALL BULK MATERIAL SILOS





KURZ RANGE OF SERVICES

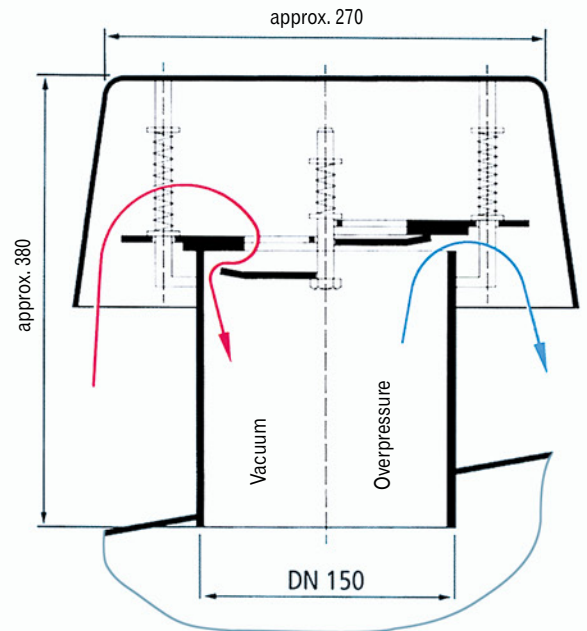
SILOS AND SILO
INSTALLATIONS FOR:

- STONES AND EARTH/
RAW MATERIAL
CONDITIONING
- CONCRETE
- DRY MORTAR AND
PAINTS
- ASPHALT
- RELOADING AND
TRANSHIPPING
INSTALLATIONS
- FOODSTUFFS,
CHEMICALS
- POWER PLANTS
- ENVIRONMENTAL
ENGINEERING

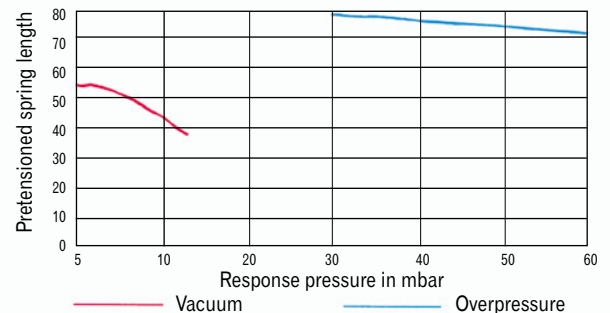
KURZ SILOBAROMAT

SAFETY AND PROTECTION FOR EVERY BULK MATERIAL SILO

- The **KURZ SILOBAROMAT** is a pressure compensation device that protects against excessive filling pressure and emptying vacuum - reliable, complete and retrofittable.
- The **KURZ SILOBAROMAT** features continuous adjustment. In the basic version, the overpressure settings range is from 30 to 60 mbar and the vacuum settings range is from 5 to 14 mbar.
- The **KURZ SILOBAROMAT** also features a high level of functionality compared with conventional overpressure and vacuum valves and is reasonably priced as well.
- The **KURZ SILOBAROMAT** requires very little maintenance servicing.



Spring settings of Silobaromat



Standard setting: Spring for overpressure 75 mm = approx. 45 mbar
Spring for vacuum 53 mm = approx. 5 mbar

Materials: Hood: Aluminium
Springs and bolts: Special steel
Muffs: Standard steel / special steel



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