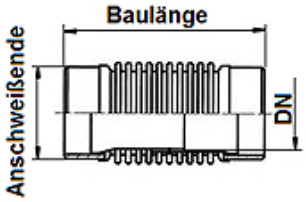
KOMP-SW VA

Stainless steel expansion joints with welding ends

Properties

Application	Expansion joint for absorbing vibrations of axial, lateral and angular movements for welding into a pipeline
Design	Bellows with multiple corrugations, multiple walls depending on nominal diameter and pressure rating welding ends on both sides
Material	Stainless steel bellows Steel / stainless steel welding ends
Temp. min.	-200 °C
Temp. max.	550 °C





Note

Since these expansion joints are often not standard items, we refer customers to the variant selection on the expansion joint selection questionnaire (see additional documents).
With this information, of course we will then manufacture for you the expansion joint that is adapted perfectly to your needs.
Please follow the applicable installation guidelines for its expansion joint.
If you have any questions, please contact the metal hose business division.

Ordering information

The delivery period depends to a large degree on the material and design of the expansion joint.

Item	Identification
Edelstahl-Komp. m. Schweißende	

Despite careful checking, we cannot guarantee the accuracy of all information included on this site, and we accept no liability.